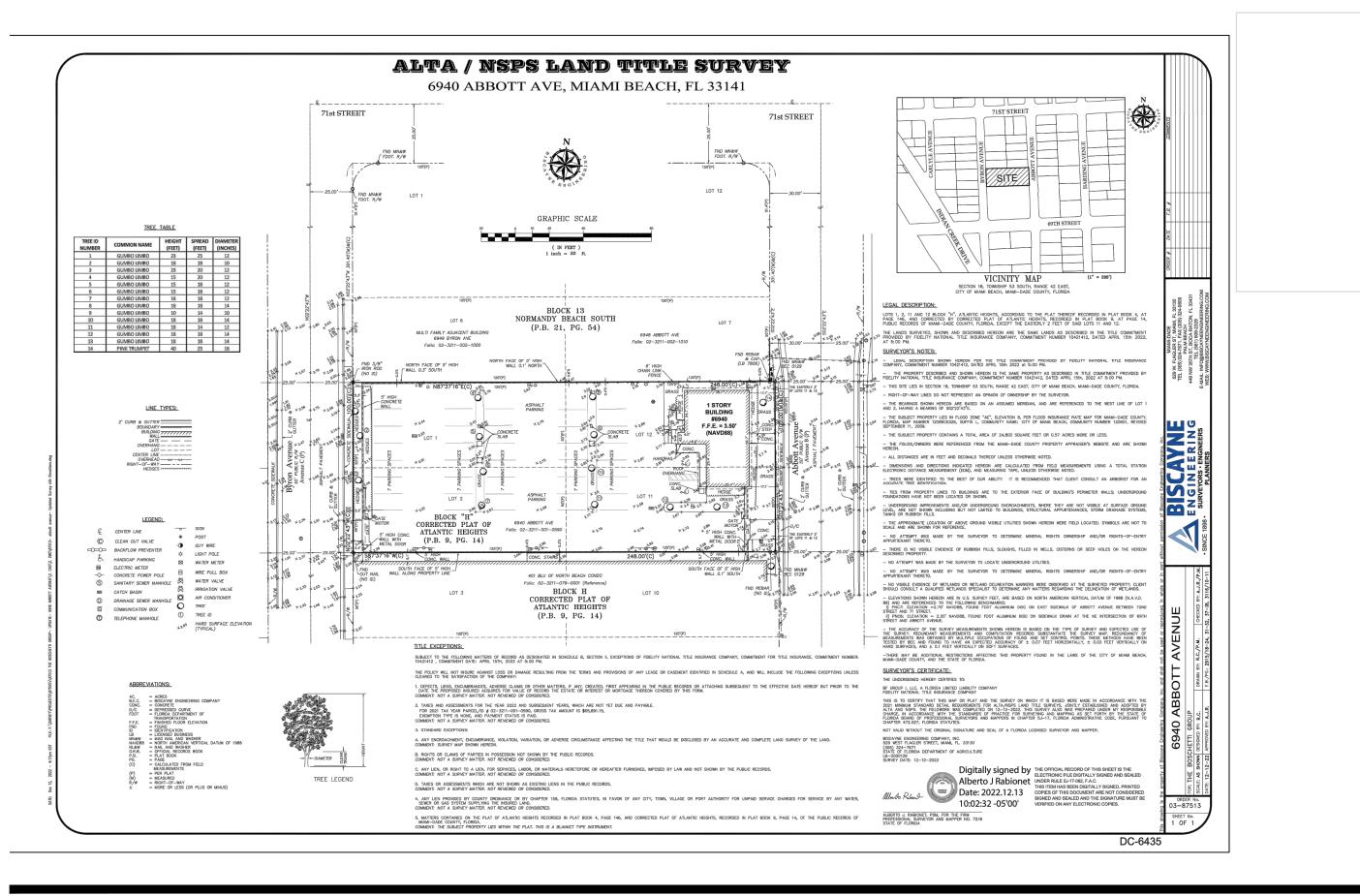


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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

SURVEY

DATE: 1/10/2023



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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

LOCATION MAP

DATE: 1/10/2023

Zoning Information

Lot adresses: 6940 Abbott Avenue

Folio numbers: 02-3211-001-0590

Zoning District: North Beach Town Center (TC-C) / Parking District #8

	Required	Allowed	Provided
1_Lot Occupation			
ot Area			24,800 sf (.57 AC)
FAR	3.5 FAR max.	24,800 x 3.5 = 86,800 sf	
	Allowed FAR Reduction (Future use)		
DUA	150 DUA	150 DUA = 86 units	96 units (Post-density calculation: 96 units)
2_Building Setbacks	Required	Allowed	Provided
Byron Ave (Class C)	10'-0" min.		10'-1"
Abbot Ave (Class B)	10'-0" min.		10'-3"
Interior Lot North Side	0'-0" min.		10'-0"
Interior Lot South Side	0'-0" min.		0'-0"
3_Building Height	Required	Allowed	Provided
Max. building height		165'-0"*	117'-0"

^{*} Section 142-743 (b) (2) b - For lots that are between 20,000 SF and 45,000 SF the maximum building height is 165 feet.

4_Parking Requirements	Required	Allowed	Provided
	Units under 550 sf: 0 space / unit	21 units x 0 = 0 spaces	
	Units b/w 550 sf and 850 sf : 0.5 space / unit	63 units x 0.5 = 31.5 spaces	
Residential	Units b/w 850 sf and 1,250 sf : 0.75 space / unit	12 units x 0.75 = 9 spaces	86 spaces
	Units above 1,250 sf: 1 space / unit	0 units x 1 = 0 spaces	
	Total residential parking req.	41 spaces	
Electric Vehicle Parking Spaces	2% of total req'd.	1 space	1 space
ADA Spaces		3 spaces	4 spaces
Retail	no required parking	no required parking	0 spaces
TOTAL		45 spaces	90 spaces

5_Bicycle parking Requirements								
Short-term bicycle space	Required	Allowed	Provided					
Residential	1 spaces / 10 units	96 units / 10 = 9.6 spaces	10 spaces					
Retail	1 space per business space	1 spaceS	1 spaces					
Total		11 spaces	11 spaces					
Long-term bicycle space	Required	Allowed	Provided					
Residential	1 spaces / unit	96 spaces (96 units)	96 spaces					
Retail	2 spaces per 5,000 sf	2 spaces (4,575 sf)	2 spaces					
Total		98 spaces	98 spaces					
Total (Short-term + Long-term)		109 spaces	109 spaces					

6_Loading Requirements	Required	Allowed	Provided
Residential 3 bays of 200 sf per 200 units		3	3
	1 bay of 200 sf per each additional or fraction of 100 units		
Retail			0
	2 bays of 200 sf b/w 10,000 sf and 20,000 sf	0	0
Total		3 loading bays	3 loading bays

Asking for Waiver 1: Waiver to not combine driveways for loading and parking on Byron Avenue.

Levels	#
GROUND FLOOR LEVEL	0 spaces
LEVEL 02	40 spaces
LEVEL 03	50 spaces
Total	90 snares

Unit Density Count								
	Required	Allowed		Provided				
Residential	Units under 550 sf : 0.5 units	21 units x	0.5 = 10.5	21 units				
	Units b/w 550 sf and 850 sf : 1 unit	63 units	x 1 = 63	63 units				
	Units b/w 850 sf and 1,250 sf : 1 unit	12units	x 1 =0	12 units				
	Units above 1,250 sf: 1 unit		x 1 =0	0 units				
TOTAL		96 ui	nits	96 units				

ARQUITECTONICA

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Board and file numbers :	ı	ing Department, 1700 Conv Miami Beach, Florida 33139 305.673.	ention Center Drive, 2nd Fl), www.miamibeachfl.gov .7550			10
Address		R CENTRAL CORE (T	C-C) DISTRICT - ZON	IING DATA		
Board and file numbers :	# Address:		6940	Abbott Avenue		
b						
d	Folio number(s):		02-3	3211-001-0590		
de Let védite Let védite	c Year constructed:		Zoning District:		TC-C	
Total Depth: 250		24,800 (.57 AC)	Grade value in NGVD:		4.92 (Vari	
2 Zoning Information						
a Base Maximum Height per CMB 142-743 (b)(2) or public benefit participation if applicable, Provide value: b N/A 9 101 including roof level)	f Lot Depth:	250'	CMB Free Board:		(13'-0") NG	GVD
a Base Maximum Height per CMB 142-743 (b)(2) or public benefit participation if applicable, Provide value: b N/A 9 101 including roof level)	2 Zoning Information		Existing			Deficiencies
Number of Stories N/A 9 (100 including roof level)	a Base Maximum Height					
For public benefit participation if applicable. Provide value: N/A 9 (10 including roof level)						
t RR 3.5 2,4,800 SF d Gross square footage N/A 32,900 GSF/H42,495 SF Floorplate 3 Uses Westing uses: Mixed use Proposed use/uses: Mixed use / Multi-family residential c Apartment/Lownhomes: 75 Units Hotel units Unmitty d Moriforch Bousing: N/A Micro hotel elses: Quantity d Afforable housing: N/A Micro hotel elses: Quantity G Co-living: 22 Units Retail N/A I Co-living: 22 Units Retail Retail I Total residential units: 56 Retail Retail I Total residential density proposed (150/acre Max.): 80 Units max Total commercial area: 2,192 SF R Residential density proposed (150/acre Max.): 80 Units max Total commercial area: 2,192 SF R Sebards (As applicable) Required Existing Proposed Deficiencies Grade to 55 feet 10 feet N/A N/A Allowable habitable encroachment 5 feet max. N/A N/A Allowable habitable e	for public benefit participation if applicable. Provide value:	AL/A		0 (10 '	udina and laud'	
Uses Ses Ses						
3 Uses						
A	_ · · · · -	10/4	1	,J2,J00 03F/.	,+55 Si Fiborpiati	1
b Residential: Quantity Hotel uses: Quantity d Morkforce housing: N/A Micro hotel N/A f Co-living: 1/NA Commercial uses (specify type below) Area f Co-living: amenity area and %: 1/BD Retail Retail f Co-living: amenity area and %: 1/BD FRBD FRBD FRBD f Co-living: amenity area and %: 1/BD FRBD FRBD FRBD f Co-living: amenity area and %: 1/BD FRBD FRBD FRBD f Co-living: amenity area and %: 1/BD FRBD FRBD FRBD f Colising amenity area and %: 1/BD FRBD FRBD FRBD j Milnimum Unit Size: 4505F FRBD FRBD FRBD FRBD \$2.129 SF \$2.129 SF d Setbacks (As applicable) Required Existing Proposed Deficiencies \$2.129 SF Deficiencies \$2.129 SF \$2.129 SF \$2.129 SF </td <td>3 Uses</td> <td>Adina d</td> <td>Despessed us - f</td> <td></td> <td>dhad use / s.s.de/ *</td> <td>ully sastdant! -!</td>	3 Uses	Adina d	Despessed us - f		dhad use / s.s.de/ *	ully sastdant! -!
c Apartment/townhomes: 75 Units Hotel units N/A e Affordable housing: N/A Colliving: 21 Units Retabil Area f Co-living: 21 Units Retabil Retabil FAB g Co-living: 10 Units Retabil Retabil FAB g Co-living: 10 Minimum Unit Size: N/A FAB FAB j Minimum Unit Size: 450.55 Total realidential units: 2,192.5F j Minimum Unit Size: 450.55 Total commercial area: 2,192.5F d Sebustics (As applicable) Required Existing Proposed Deficiencies d Class A - 71 Street: Forestex N/A Forestex Street: N/A Fores	a Existing use:					
d Workforce housing: N/A Commercial uses (specify type below) Area 6 Co-living: 21 Units Retail 7 Co-living: 7 FBD F8B 6 Co-living amenity area and %: 7 FBD F8B 8 FBD FBB 8 FC FBD F8B 8 FC FBD FSB 8 FC FS FS 8 FC FS FC FS					Quantity N/Δ	y
Marcon			Micro hotel		N/A	
Second Color Seco	e Affordable housing:	N/A	Commercial uses (specify	type below)		Area
Note						
Total residential units:			F&B			
J. Minimum Unit Size:	n Live-work: i Total residential units:		-			
Setbacks (As applicable)		450 SF				
A	k Residential density proposed (150/acre Max.):	86 Units max	Total commercia	ıl area:	2	,192 SF
Grade to 55 feet	4 Setbacks (As applicable)	Required	Existing	P	roposed	Deficiencies
Allowable Habitable encroachment 0 feet max. N/A						
S5 to max. height						
Allowable encroachment 5 feet max. N/A						
b Class A - 72nd Street: Grade to max height Class A - Collins Avenue: S5 feet to 125 feet Allowable Habitable encroachment Class A - Collins Avenue: 125 feet to max height Allowable Habitable encroachment S feet max. N/A Allowable Habitable encroachment S feet max. N/A Class B - Abbott Avenue and Dickens Avenue: Grade to max height 10 feet N/A Allowable Habitable encroachment S feet max. N/A Class B - Abbott Avenue and Dickens Avenue: Grade to max height S feet max. N/A Class B - Abbott Avenue and Dickens Avenue: S for bolconies Grade to max height Class B - S5 feet S feet max. S for bolconies Class B - Garde to max height Allowable Habitable encroachment S feet max. S for bolconies Class B - Garde to max height Allowable Habitable encroachment S feet max. S for bolconies Class C - Byron Avenue: Grade to max height Allowable Habitable encroachment T feet max. N/A Allowable Habitable encroachment T feet max. N/A Crade to max height 10 feet N/A Allowable Habitable encroachment T feet max. N/A Crade to max height 10 feet N/A Allowable Habitable encroachment T feet max. N/A Crade to max height 10 feet N/A Allowable Habitable encroachment T feet max. N/A Crade to max height 10 feet N/A Allowable Habitable encroachment T feet max. Crade to max height Class D - To Street Alley line:						
Grade to max height		5 icct max.			14/1	
c Class A - Collins Avenue: 6 Grade to 55 feet 10 feet N/A 55 feet to 125 feet 20 feet N/A 125 feet to max height 35 feet N/A Allowable Habitable encroachment 5 feet max. N/A Grade to max height 10 feet N/A Allowable encroachment 5 feet max. N/A 4 Class A - Indian Creek: N/A N/A 6 Grade to max height 10 feet N/A Allowable encroachment 5 feet max. 5' for bolconies 6 Class B - 69th Street: 10 feet 10 feet 6 Grade to 55 feet 10 feet N/A 5 5 to max. height 125 feet N/A Allowable Habitable encroachment 5 feet max. N/A g Class C - Byron Avenue: 10 feet 10 feet Grade to max height 10 feet 30 feet Allowable Habitable encroachment 7 feet max. 5' for bolconies h Class C - Gryle Avenue and Harding Avenue: 5' for bolconies Grade to max height 10 feet N/A	Grade to max height	20 feet from back of curb.			N/A	
Grade to 55 feet	Allowable Habitable encroachment	5 feet max.			N/A	
S5 Feet to 125 feet		40.5				
125 feet to max height 35 feet N/A						
Allowable habitable encroachment 5 feet max. N/A						
d Class A - Indian Creek:						
Grade to max height	d Class A - Indian Creek:					
Class B - Abbott Avenue and Dickens Avenue: 10 feet 10 -0"	Grade to max height					
Grade to max height		5 feet max.			N/A	
Allowable Habitable encroachment 5 feet max. 5' for balconies		10 foot		+	10'.0"	
f Class B - 69th Street:				51 fe		
Grade to 55 feet		J ICCL IIIGAI		3 10		
Allowable Habitable encroachment 5 feet max. N/A g Class C - Byron Avenue: Grade to max height 10 feet 10 fe	Grade to 55 feet					
g Class C - Byron Avenue: Grade to max helght 10 feet Allowable Habitable encroachment 7 feet max. Grade to max helght 5' for bolconies Grade to max helght 10 feet Allowable Habitable encroachment 7 feet max. I Class D - OS Street Alley line: N/A						
Grade to max height		5 feet max.			N/A	
Allowable Habitable encroachment 7 feet max. 5" for balconies		10 foot		+	10'-0"	
Class C - Carlyle Avenue and Harding Avenue:	Allowable Habitable encroachment			5' fc		
Grade to max height 10 feet N/A Allowable Habitable encroachment 7 feet max. N/A I Class D - 70 Street Alley line:						
i Class D - 70 Street Alley line:	Grade to max height					
		7 feet max.			N/A	
Grade to may height N/A		40.5				
drade to max neight	Grade to max height	10 feet			N/A	

	Planni !	ing Departmen	nt, 1700 Conv), www.miamit	Drive, 2nd Flo	or			2 01
	Allowable Habitable encroachment	3 fee	t max.				N/A		
	College de la co		uired		isting		Proposed	2.6.	encies
j	Setbacks Interior side:	кеці	uireu	EXI	sung		roposea	Delici	encies
	Grade to 55 feet on lots greater than 110 feet wide, or	0 f	eet						
	Grade to 75 feet on lots 110 feet wide or less.						10'-0"		
	Allowable Habitable encroachment 55 to max. height on lots greater than 110 feet wide, or 75		t max.				N/A		
	feet to maximum height on lots 110 feet wide or less.	30	feet				0'-0"		
	Allowable Habitable encroachment	10 fee	et max.				N/A		
k	Rear abutting an alley (except 70th Street Alley):								
	Grade to 55 feet Allowable Habitable encroachment		eet t max			1	N/A N/A	+	
	55 to max. height		feet			1	N/A		
	Allowable Habitable encroachment		et max.				N/A		
	Rear abutting a parcel: Grade to 55 feet		eet	-		1	0'-0"	-	
	Allowable Habitable encroachment		t max.				N/A		
	55 to max. height		feet				30'-0"		
	Allowable Habitable encroachment	10 fee	et max.				N/A		
5	Frontage requirements: Use the columns that apply to you and answer comply, non complied, provide value or N/A if applicable.		Class A	Class B	Class C	Class D	Interior side	Rear abutting an alley (except 70th St.	Rear abutting parcel
6								700100	
	10'-0" pedestrian path on all street frontage. Easement for perpetual use		N/A	Comply	Comply		N/A		N/A
	shall be signed. Raiconies may encroach into sethack above 15' in height up to applicable								
	Balconies-may encroach into setback above 15' in height up to applicable allow. hab. encroachment in table, see 172-75 (a)(4)		N/A	Comply	Comply		Comply		Comply
	Length of tower within 50'-0" from Public Right of Way max. 165'-0"		N/A	Comply	Comply		Comply		Comply
	(exclud. Allow encroachm.)								
	Min separation between towers in a site is 60'		N/A N/A	N/A N/A	N/A N/A		N/A N/A		N/A N/A
	Facade articulation length of 240' or greater shall comply Access to upper levels directly from pedestrian path		N/A	N/A	Comply		N/A		N/A
	Min 70% clear glass with view to the interior.		N/A	Comply	Comply		N/A		N/A
	A shade structure (eyebrow, similar struct, parking deck, bal	conies) min							
	5'-0" in length into setback, beyond façade at height from 15 142-745 (c) for all requirements.		N/A	Comply	Comply		Comply		Comply
	Maximum 35% of the length of req. habitable space at grounder access to upper levels.	nd shall be	N/A	Comply	Comply		Comply		Comply
	Facade articulation length of 240' or greater shall comply		N/A	N/A	N/A		N/A		N/A
7	Parking								
	Shall be entirely screened from PRW view and pedestrian pa	ıth.	N/A	Comply	Comply		Comply		Comply
	Shall be architecturally screened or w/ habitable space		N/A	Comply	Comply	1	Comply		Comply
	May encroach into setback at a height from 25' to 55' up to	the distance	N/A	N/A	N/A	1	N/A		N/A
8	Rooftop and surface parking w/ solar carports or landscape. Loading		N/A	N/A	N/A		N/A		N/A N/A
•	Required location behind minimum habitable depth required	d.	N/A	N/A	N/A	+	N/A	+	N/A
	Properties over 45 k, loading shall turn internal to the site		N/A	N/A	N/A	1	N/A		N/A
	Driveway for loading and parking shall be combined unless w	vaived by	N/A	N/A	N/A		N/A		N/A
	Trash rooms shall be located in loading areas.		N/A	N/A	N/A		N/A		N/A
	Off-street loading may be provided within 1,500' of the site in another		N/A	N/A	Comply		N/A		N/A
	TCC site and not in a residential district.		-	.4					
9	se the following sections that apply to your project , repeat applicable sections if necessary for two frontages of lass A (71st, 72nd street, Indian Creek, Collins Ave) spade Minimum height-35'0' from BFF+5'0'=13.0' NGVD					of the same cla	955:		
	Façade with min. 3 floors along 90% of the length of setback	20'-6" Requir	red		N/A				
	Min depth of hab. space =50'-0" from bldg. façade Ground floor- Commercial and hotel uses				N/A N/A				
	z. Ground noor Commercial and noter uses				N/A				
	3, 2nd and 3rd floors- Residential and Officew/ min depth of	25'-0" from h							
	2. 2nd and 3rd floors- Residential and Officew/ min depth of 4. Parking at ground floor and surface setback 50'-0" from bi		oullaing taçad	e.		N/A			
	2nd and 3rd floors- Residential and Officew/ min depth of 4. Parking at ground floor and surface setback 50'-0" from bloading prohibited unless is the only site access.		ouliding taçad	е.					

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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

ZONING DATA

DATE: 1/10/2023 *A0-03B*

		liami Beach, Florida 331	nvention Center Drive, 2nd Floo 39, www.miamibeachfl.gov 73.7550	r	
	If only one street accessdriveway max 22' in width			N/A	
	Driveway for loading and parking shall be combined unless w	aived by DRB		N/A	
	Driveways dist. min 60' apart.			N/A	
	Driveways with mount. Curb.			N/A	
	Off-street Loading prohibited, unless is the only access			N/A	
10	On-street loading is prohibited. Class B (69th Street, Abbott, Dickens Avenue)			N/A	
	Façade Minimum height- 35'-0" from BFE+5'-0"= 13.0' NGVD			Comply	
	Façade with min. 1 floor along 90% of the length of setback li	ne 90% = 207'-0" Requ i	ired	Comply (229'-6")	
	1. Min depth of hab. space =45'-0" from bldg. façade			Comply	
	Ground floor- Residential, commercial and hotel uses			Comply	
	3. Building can be recessed back for a plaza with no floor abo			N/A	
_	 Parking at ground floor and surface setback 45'-0" from blo Driveways & vehicle access prohibited, unless is the only access 		- A	N/A Comply	
	Waiver on having a driveway on class B for blocks over 260' in			N/A	
	Driveways dist. min 60' apart.	-g uniterialy w		N/A	
	Driveways with mount. Curb.			N/A	
	Driveway for loading and parking shall be combined unless w			N/A	
	Loading location behind minimum habitable depth-45' requir			N/A	
_	Off-street Loading prohibited, unless is the only access or the On-street loading is prohibited.	other is class A.		N/A N/A	
11	Class C (Byron, Harding, Carlyle Avenue)			NYA	
_	Façade Minimum height- 35'-0" from BFE+5'-0"= 13.0' NGVD	Comply			
	Façade with min. 1 floor along 85% of the length of setback li	Comply (89'-3")			
	1. Min depth of hab. space =20'-0" from bldg. façade	Comply			
	Ground floor- Residential, commercial and hotel uses	Comply			
_	3. Building can be recessed back for a plaza with no floor abo	N/A			
	 When Resid. Units at the ground floor. Building may recess Parking at ground floor and surface setback 20'-0" from blo 	N/A N/A			
	path.	746			
	Columns for allowable habit encroach. allowed up to 2'-0" wi	Comply			
	Driveway for loading and parking shall be combined unless w	Comply			
_	Driveways w max 24' in width	Comply			
_	Driveways dist. min 30' apart. Or waived by DRB Driveways with mount. Curb.	N/A Comply			
_	Loading location behind minimum habitable depth-20' requir	N/A			
12	Class D (70th Street alley)				
	Façade Minimum height- 20'-0" from BFE+5'-0"=13.0' NGVD			N/A	
	Façade with min. 1 floor along 25% of the length of setback li	ne 25% = x'-x" Required	d	N/A	
_	Min depth of hab. space =20'-0" from bldg. façade	N/A			
_	Ground floor- Residential, commercial and hotel uses Building can be recessed back for a plaza with no floor abo	NA.		N/A N/A	
	Parking at ground floor and surface setback 20'-0" from blo	dg. facade and shall he s	creened from pedestrian	N/A	
	Driveways and Loading prohibited	N/A			
	Setback of 10'-0" shall contained pedestrian path.(min 5'-0")			N/A	
	Each building on both sides can provide one elevated pedestrian walkway to connect to the opposite side at 25' to			N/A	
_	55' in height Elevated walkway shall be setback min. 30' from class A, B, C		N/A		
_	Elevated walkway may be enclosed, shall be architecturally tr		'-0".	N/A	
Elevated walkway may contain up to 5'-0" of setback of adjacent parcel.			N/A		
13	Parking (District # 8)	Required	Existing	Proposed	Deficiencies
	Total # of parking spaces	48 spaces		90	
	# of parking spaces per use (Provide a separate chart for a			90 spaces for residential; spaces	
	breakdown calculation)			for retail	
	# of parking spaces per level (Provide a separate chart for a			LO1 : 00 spaces, LO2 : 41 spaces,	
_	breakdown calculation) Electric Vehicles Parking spaces (2%)	1 space		L03 : 47 spaces 1 space	
_	Parking Space Dimensions	1 space	+	8'-6" x 18'-0"	
	Parking Space configuration (45o, 60o, 90o, Parallel)			90	
	ADA Spaces			4 spaces	
	Tandem Spaces			N/A	
	Drive aisle width			23'-0"	
	Valet drop off and pick up			N/A	

	Plant	MIAMIBEACI ning Department, 1700 Convention Cente Miami Beach, Florida 33139, www.miam 305.673.7550	r Drive, 2nd Floor	4 0
	Loading zones and Trash collection areas		3 Loading Zones + 1 Trash Collection Area	
14	Bicycle parking, location and Number of racks Restaurants, Cafes, Bars, Lounges, Nightclubs	109 Spaces	109 Spaces	
14	Type of use		Retail, F&B	
	Number of seats located outside on private property		N/A	
	Number of seats inside		N/A	
	Total number of seats Total number of seats per venue (Provide a separate chart f	for a breakdown calculation)	N/A N/A	
	Total occupant content	or a preakdown calculation)	N/A	
	Occupant content per venue (Provide a separate chart for a	breakdown calculation)	N/A	
	Proposed hours of operation Is this an NIE? (Neighbor Impact Establishment, see CMB 14	12 741 (E))	N/A N/A	
	Is dancing and/or entertainment proposed ? (see CMB 114)	2-741 (3))	N/A	

2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

Provided

Unit Type	SF	# of Units	% of total
Studio - Workforce	450	21 Units	21.88%
1 Bed	620	63 Units	65.63%
2 Bed	1050	12 Units	12.50%
Total / Average		96	100%

PROJECT DATA								
LOTAREA	24,800 SF							
FAR	3.5	Units	86,800 SF					
	RETAIL -		RESIDENTIAL		PARKING		GSF	FAR
	RETAIL		NET	GSF	Parking GSF	Spaces	GSF	FAN
ROOF				4,297 SF			4,297 SF	4,297 SF
Level 09		16 Units	10,200 SF	12,219 SF			12,219 SF	12,219 SF
Level 08		16 Units	10,200 SF	12,219 SF			12,219 SF	12,219 SF
Level 07		16 Units	10,200 SF	12,219 SF			12,219 SF	12,219 SF
Level 06		16 Units	10,200 SF	12,219 SF			12,219 SF	12,219 SF
Level 05		16 Units	10,200 SF	12,219 SF			12,219 SF	12,219 SF
Level 04		16 Units	10,200 SF	12,219 SF			12,219 SF	12,219 SF
Level 03-PARKING					20,481 SF	50 Spaces	20,481 SF	590 SF
Level 02-PARKING					20,481 SF	40 Spaces	20,481 SF	590 SF
Ground Level	2,192 SF			3,473 SF			16,000 SF	8,009 SF
TOTAL	2,192 SF	96 Units	61,200 SF	81,084 SF	40,962 SF	90 Spaces	134,573 SF	86,800 SF

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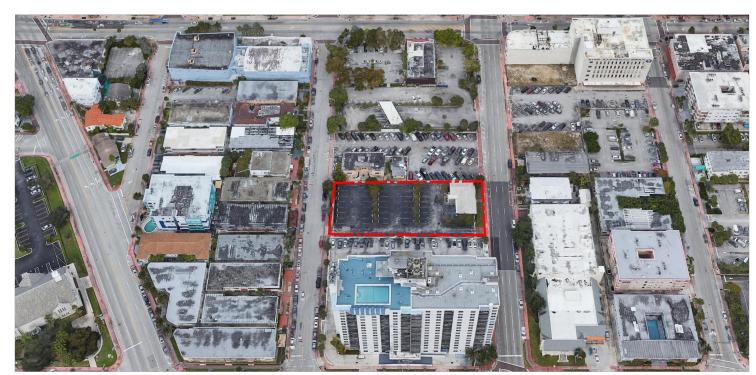
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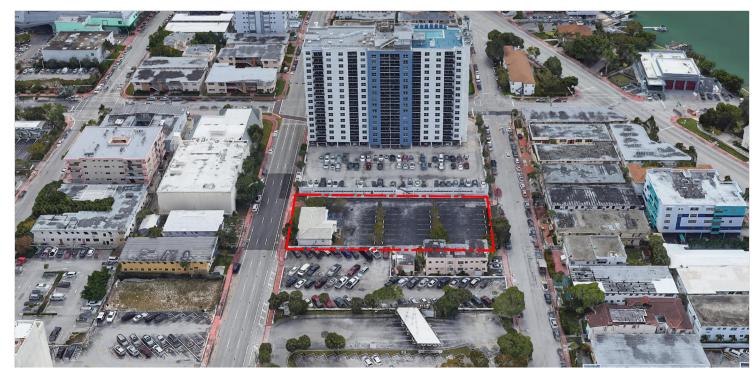
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6940 ABBOTT AVE
MIAMI BEACH, FL 33127

PROJECT DATA

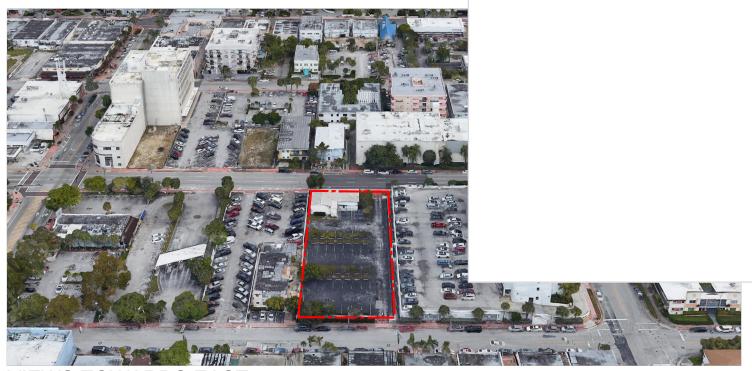
DATE: 1/10/2023



VIEWS TOWARDS NORTH



VIEWS TOWARDS SOUTH



VIEWS TOWARDS EAST



VIEWS TOWARDS WEST



LOCATION MAP



VIEW 02



VIEW 01



VIEW 03



LOCATION MAP



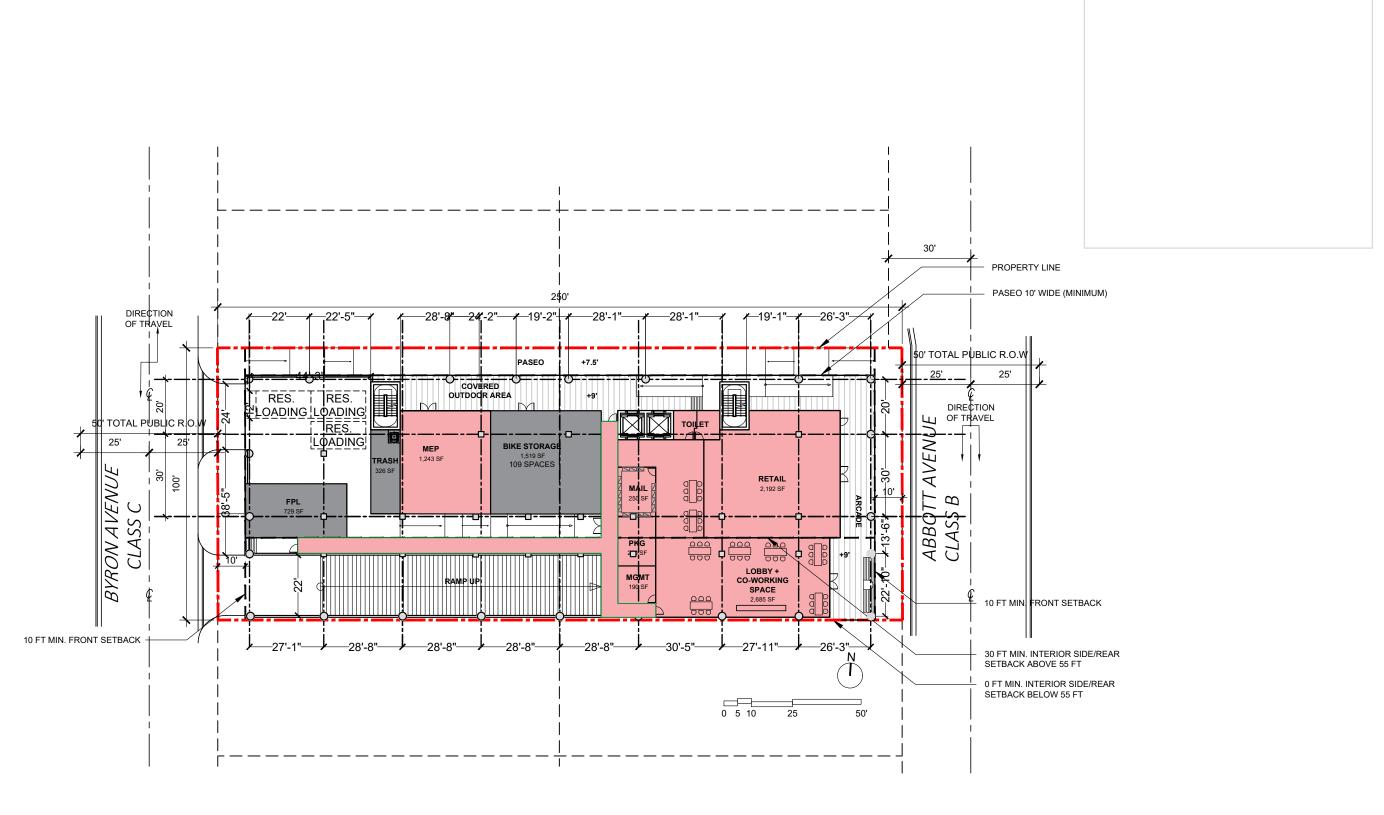
VIEW 05



VIEW 04



VIEW 06



FAR: 8,009 SF GSF: 16,000 SF

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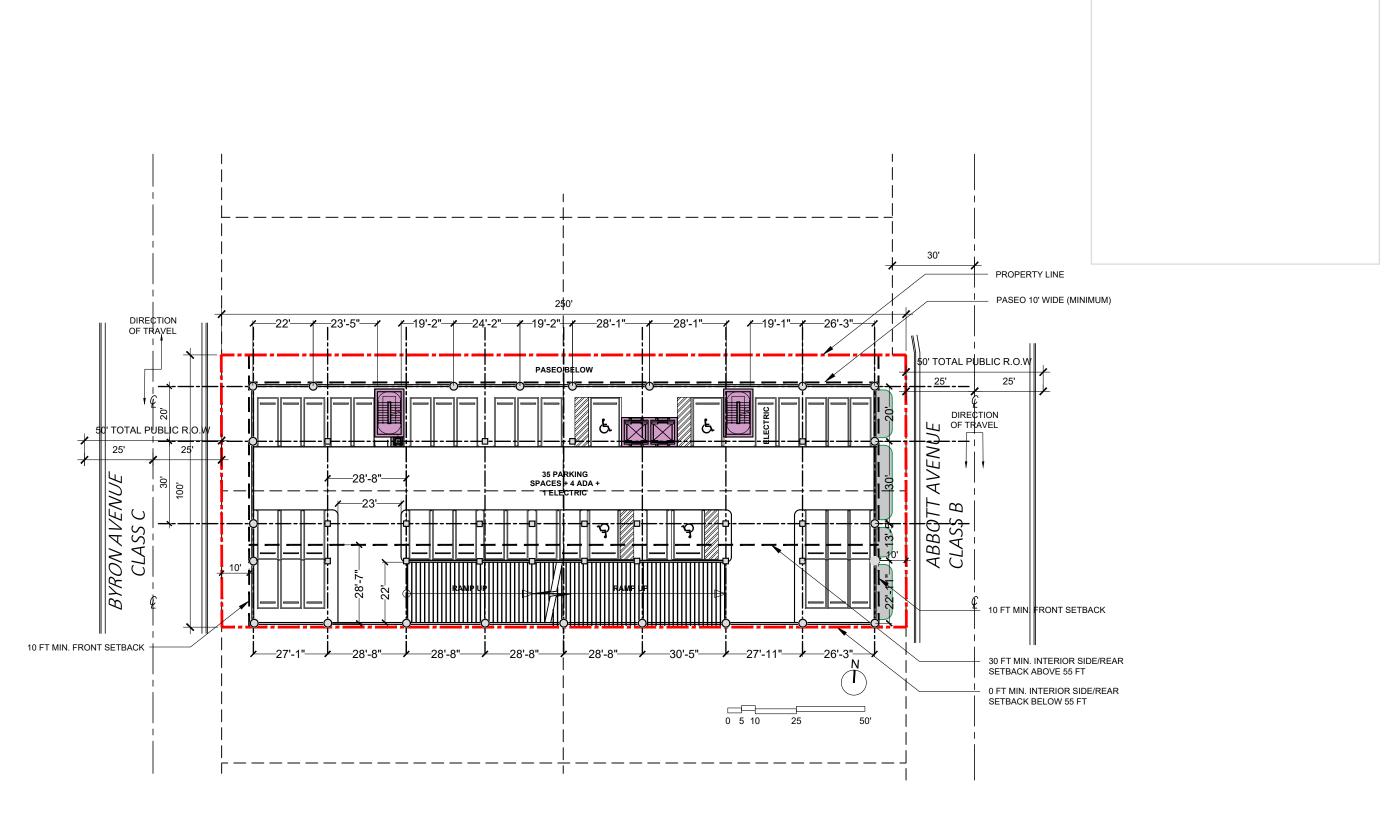
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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

FAR DIAGRAMS - GROUND LEVEL

DATE: 1/10/2023



GSF: 20,481 SF FAR: 590 SF

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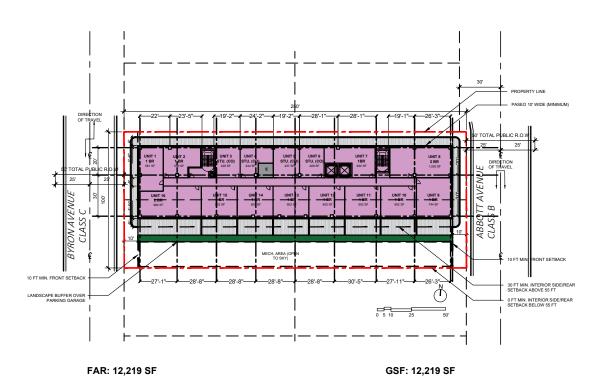
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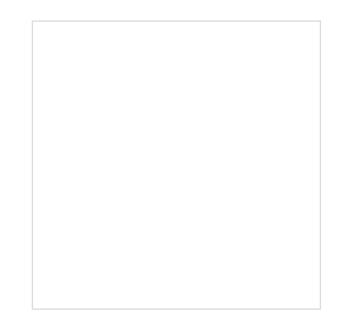
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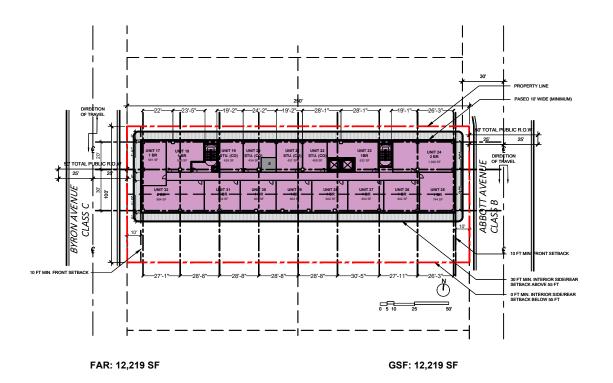
FAR DIAGRAM - LEVEL 02

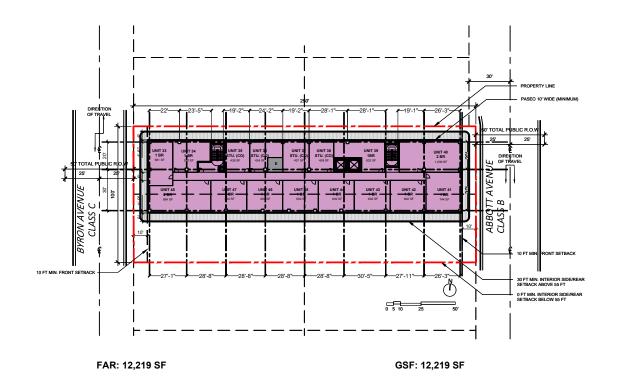
DATE: 1/10/2023





<u>LEVEL 4</u> FAR 12,219,SF





<u>LEVEL 5</u> FAR 12,219,SF <u>LEVEL 6</u> FAR 12,219,SF

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T 305.372.1812 F 305.372.1175

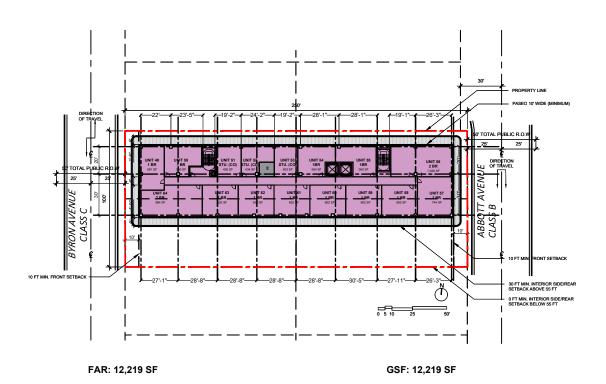
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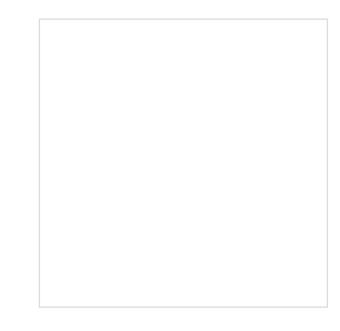
FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

FAR DIAGRAM - LEVEL 04-06

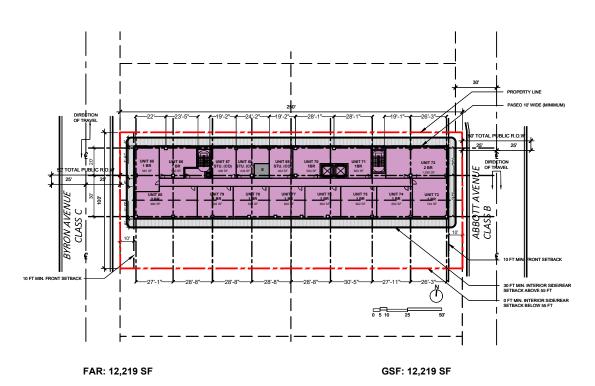
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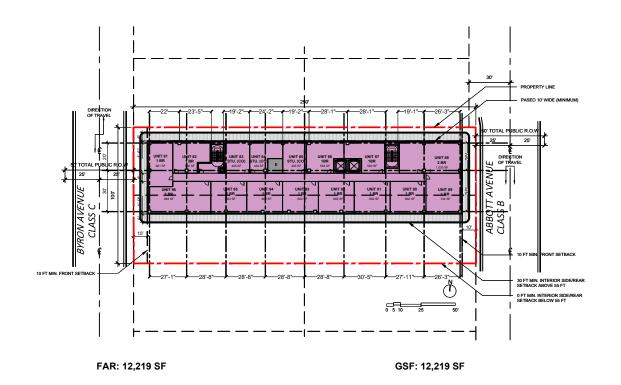
DATE: 1/10/2023





<u>LEVEL 7</u> FAR 12,219,SF





<u>LEVEL 8</u> FAR 12,219,SF <u>LEVEL 9</u> FAR 12,219,SF

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133

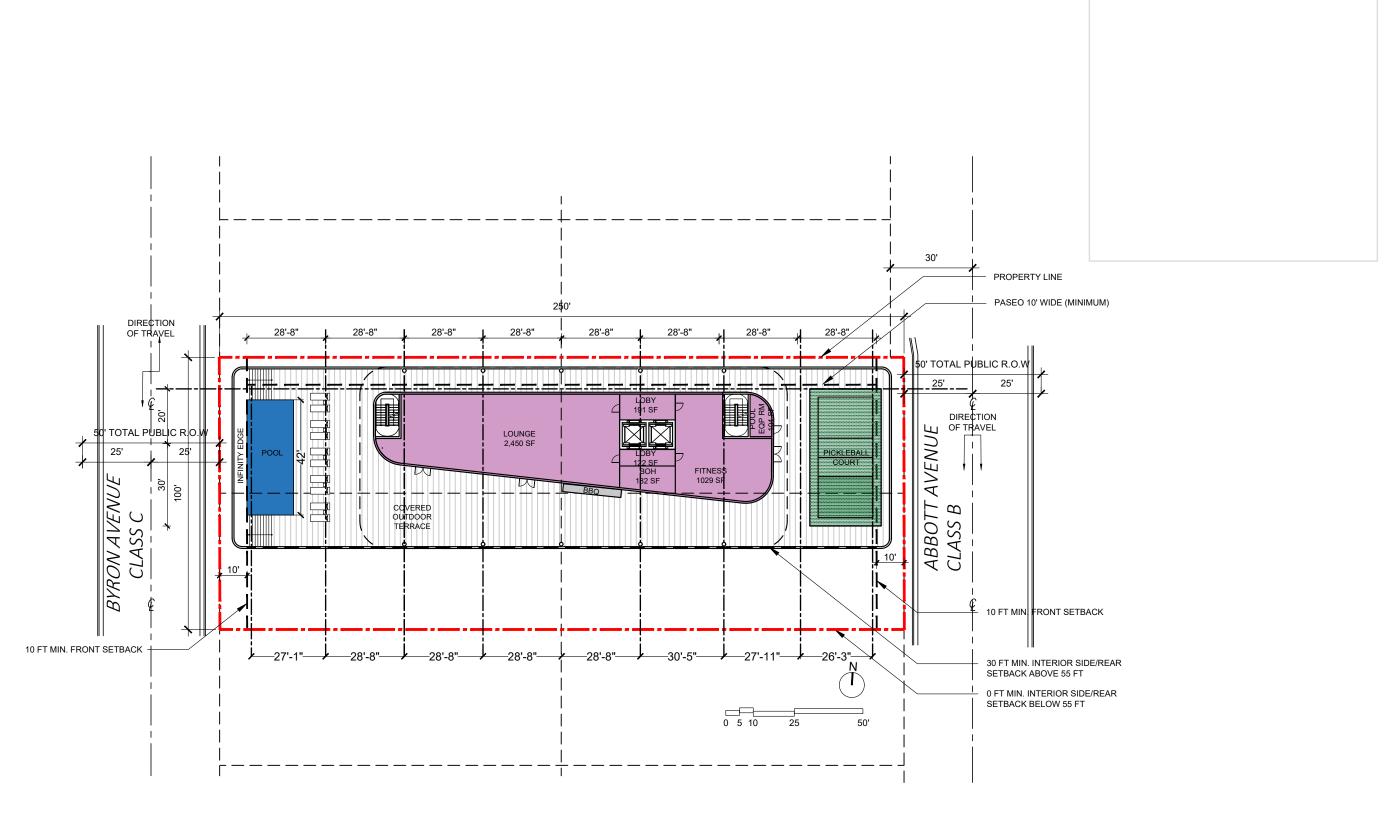
T 305.372.1812 F 305.372.1175

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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

FAR DIAGRAM - LEVEL 07-09

DATE: 1/10/2023



FAR:4,297 SF **GSF: 4,297 SF**

ARQUITECTONICA

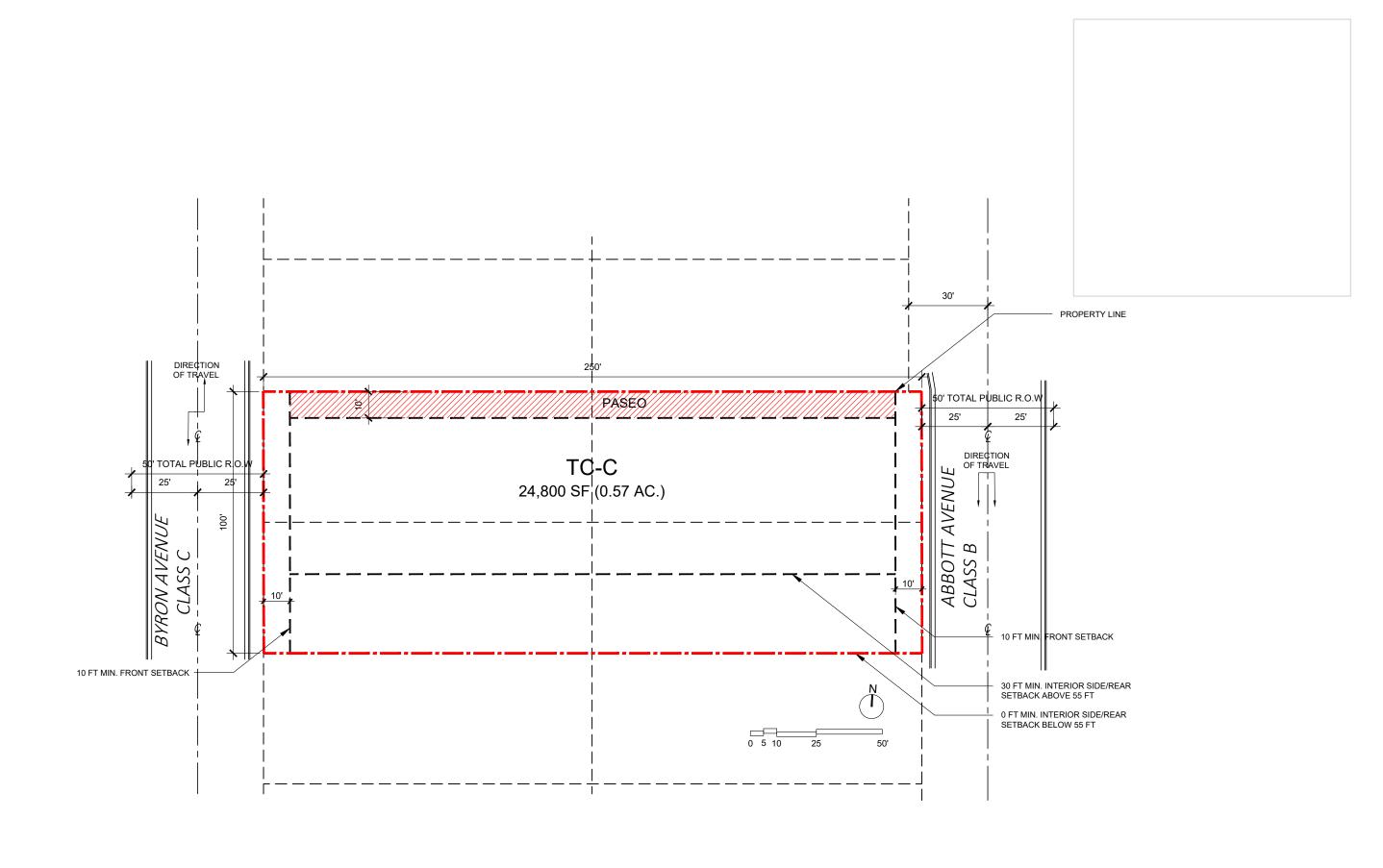
2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

FAR DIAGRAM - ROOF LEVEL

DATE: 1/10/2023



2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

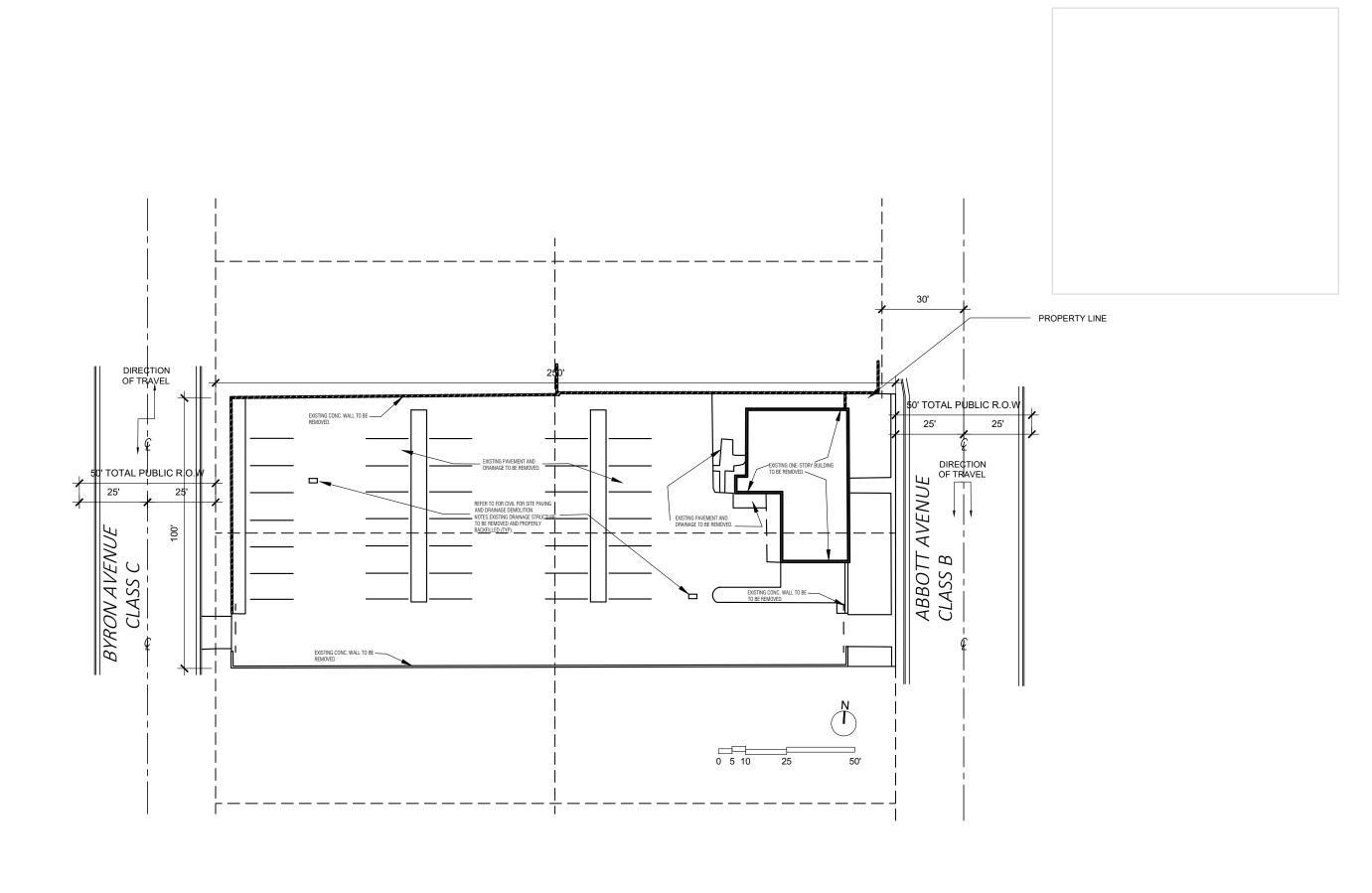
T 305.372.1812 F 305.372.1175

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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

SITE PARAMETERS

DATE: 1/10/2023



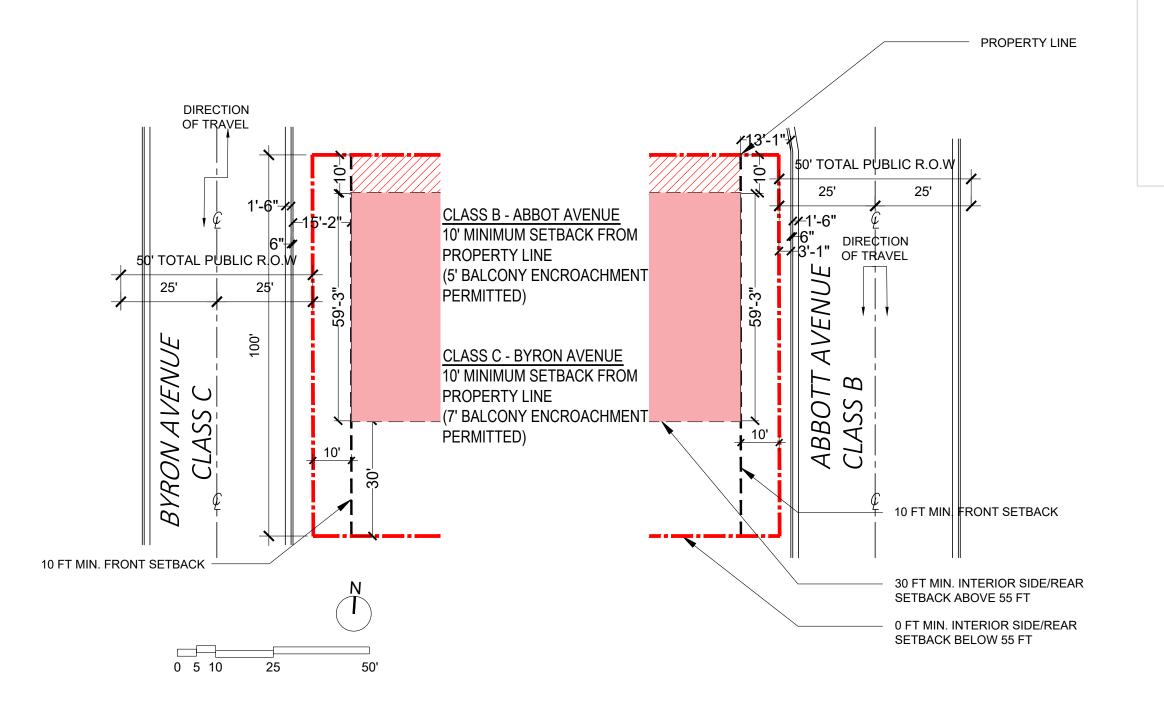
2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

DEMOLITION PLAN

DATE: 1/10/2023



2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

T 305.372.1812 F 305.372.1175

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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

ENLARGED SETBACKS

DATE: 1/10/2023

Required off-street loading may be provided on another site within the TC-C district or within 1,500 feet of the site, provided it is not located in a residential district. 30' PROPERTY LINE PASEO 10' WIDE (MINIMUM) OF TRAVEL 0' TOTAL PUBLIC R.O.W ASEO +7.5 25' COVERED OUTDOOR AREA RES. | RES. | DIRECTION OF TRAVEL LØADING RETAIL ABBG CLAS LOBBY + CO-WORKING SPACE 2,685 SF 10 FT MIN FRONT SETBACK 10 FT MIN. FRONT SETBACK 30 FT MIN. INTERIOR SIDE/REAR SETBACK ABOVE 55 FT 0 FT MIN. INTERIOR SIDE/REAR SETBACK BELOW 55 FT

FAR: 8,009 SF GSF: 16,000 SF

ARQUITECTONICA

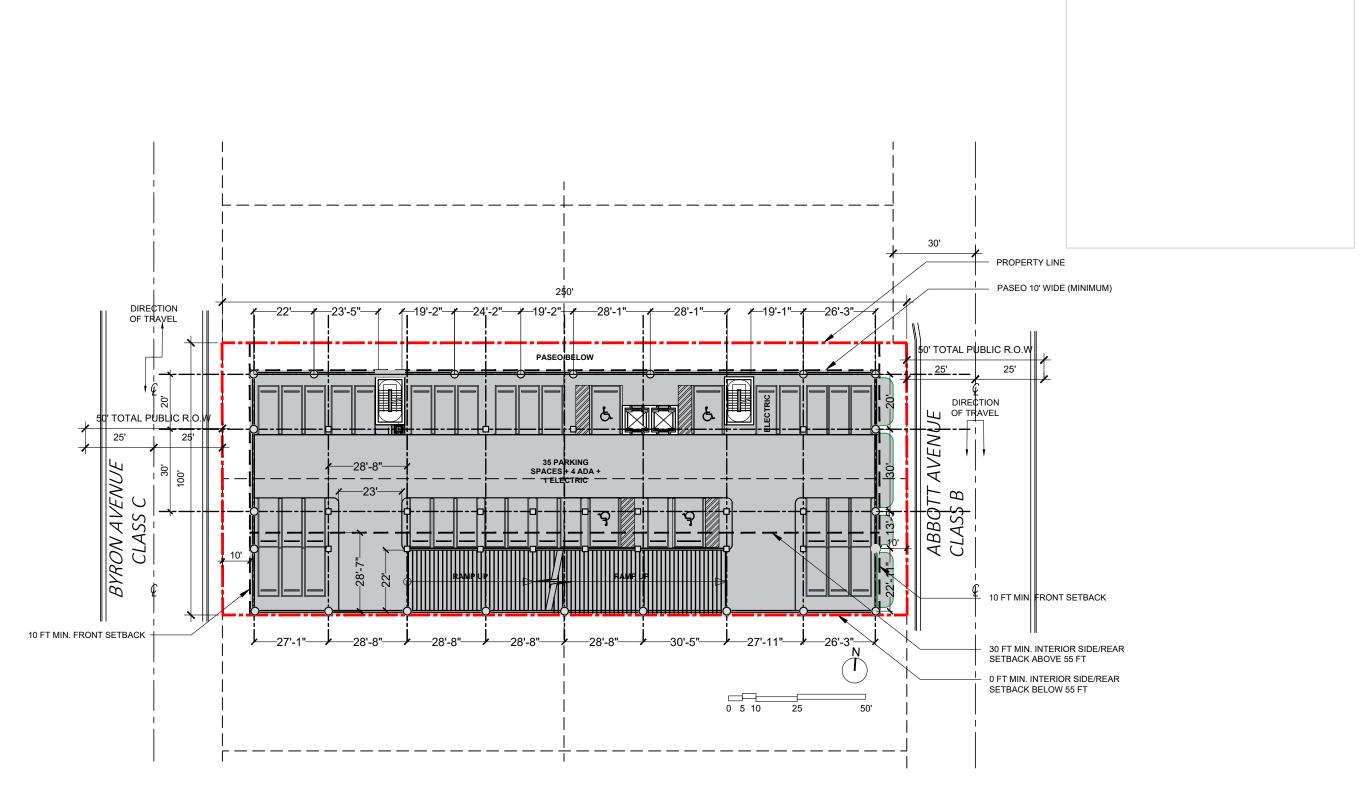
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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

GROUND LEVEL

DATE: 1/10/2023



GSF: 20,481 SF **FAR: 590 SF**

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

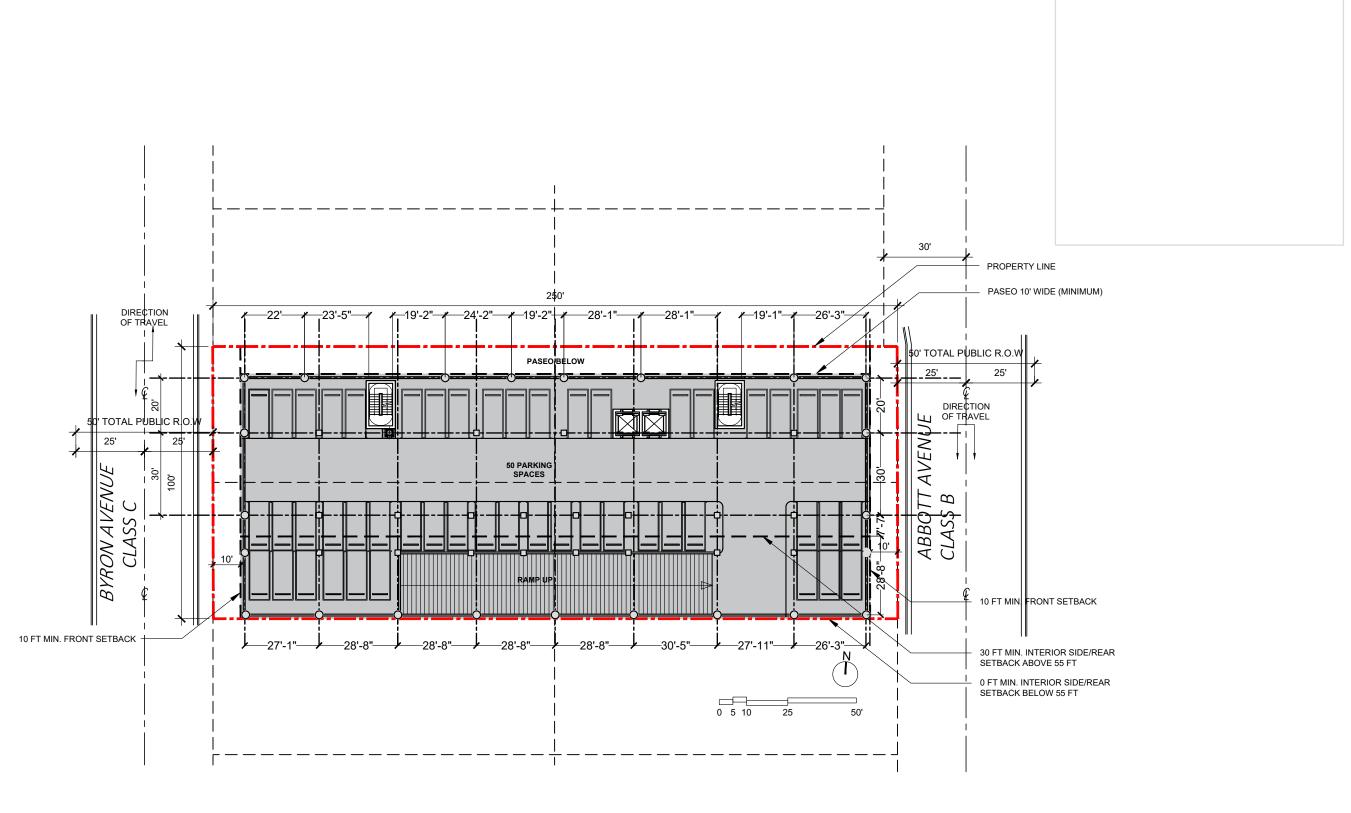
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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

LEVEL 02

SCALE:

DATE: 1/10/2023



FAR: 590 SF GSF: 20,481 SF

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133 T 305 372 1812 F 305 372 1175

T 305.372.1812 F 305.372.1175

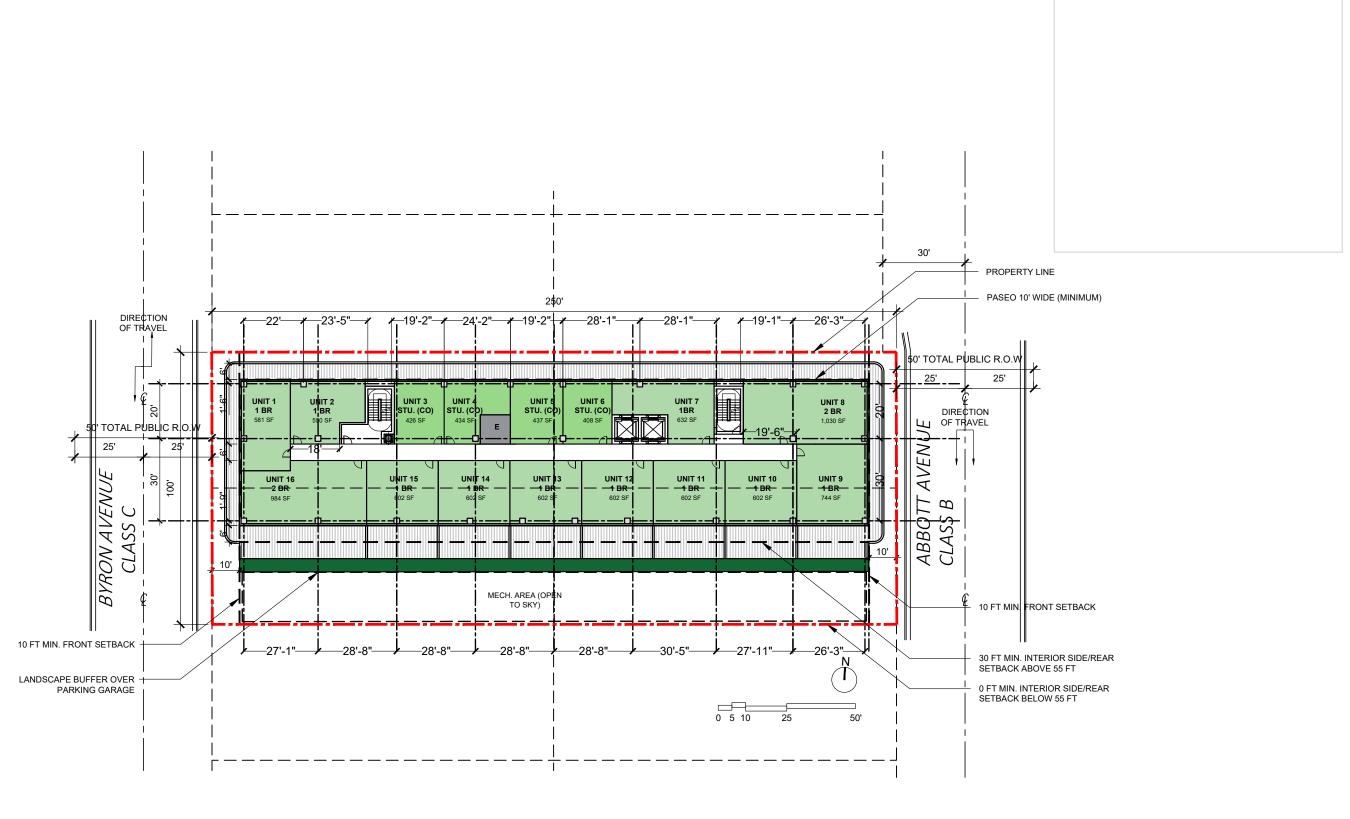
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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

LEVEL 03

SCALE:

DATE: 1/10/2023



FAR: 12,219 SF GSF: 12,219 SF

ARQUITECTONICA

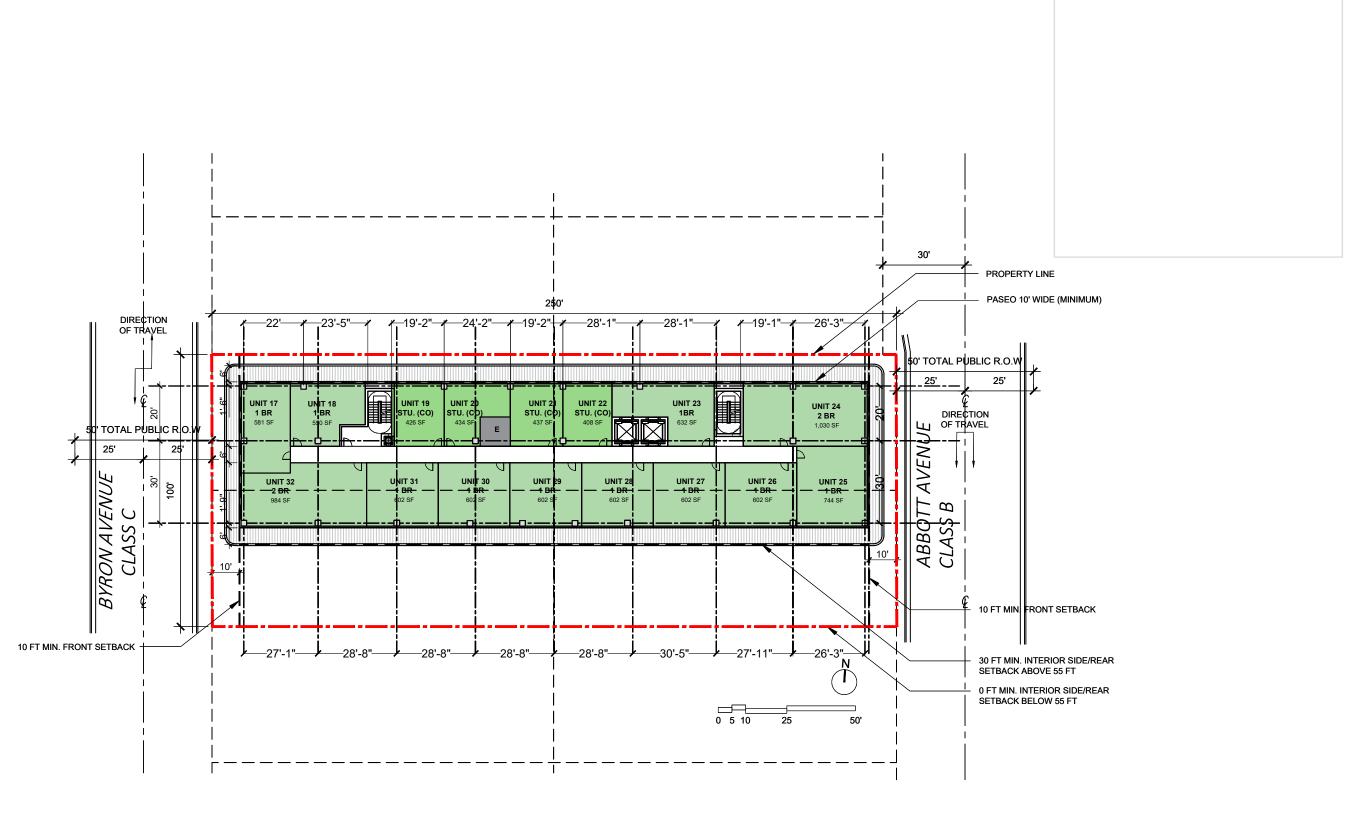
2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175 FINAL SUBMITTAL

6940 ABBOTT AVE
MIAMI BEACH, FL 33127

LEVEL 04

SCALE:

DATE: 1/10/2023



FAR: 12,219 SF GSF: 12,219 SF

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

T 305.372.1812 F 305.372.1175

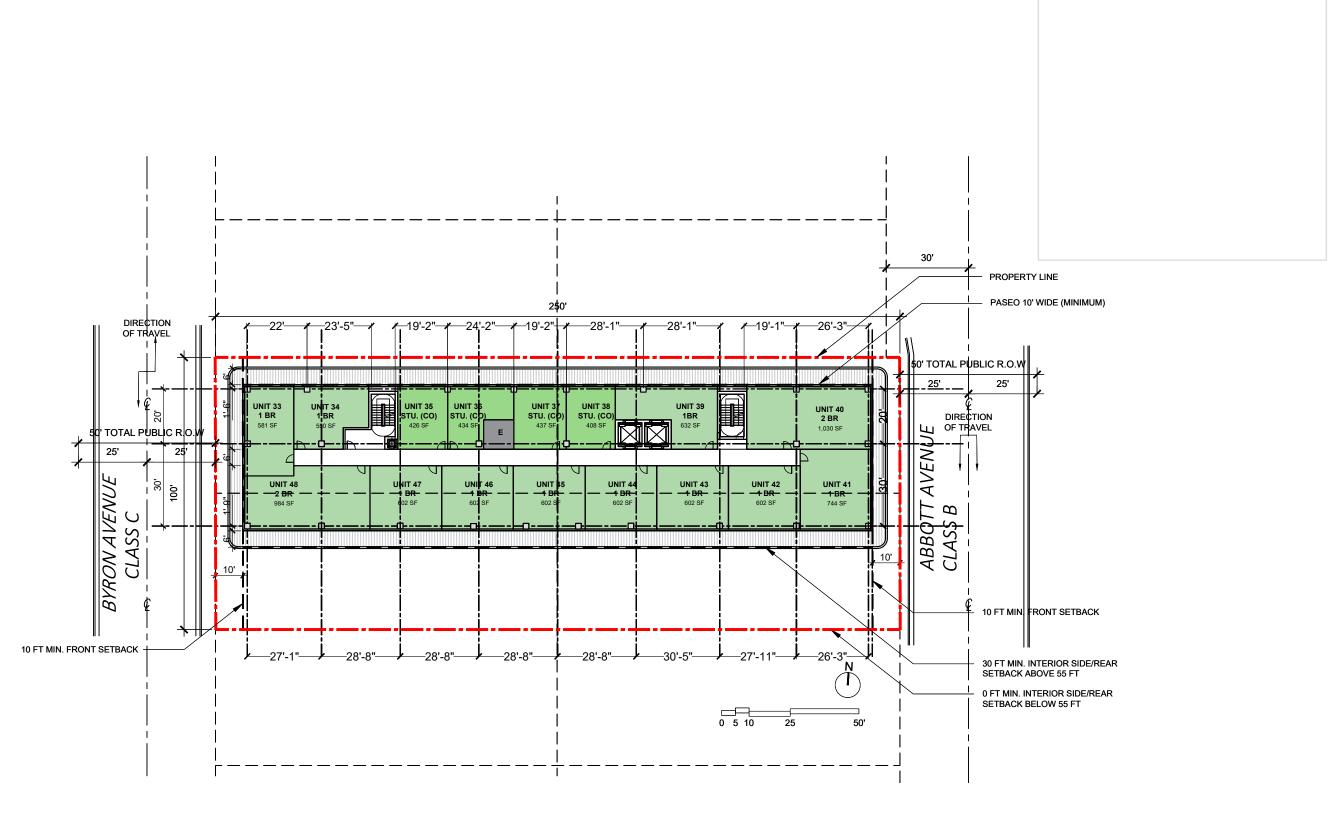
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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

LEVEL 05

SCALE:

DATE: 1/10/2023



FAR: 12,219 SF **GSF: 12,219 SF**

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

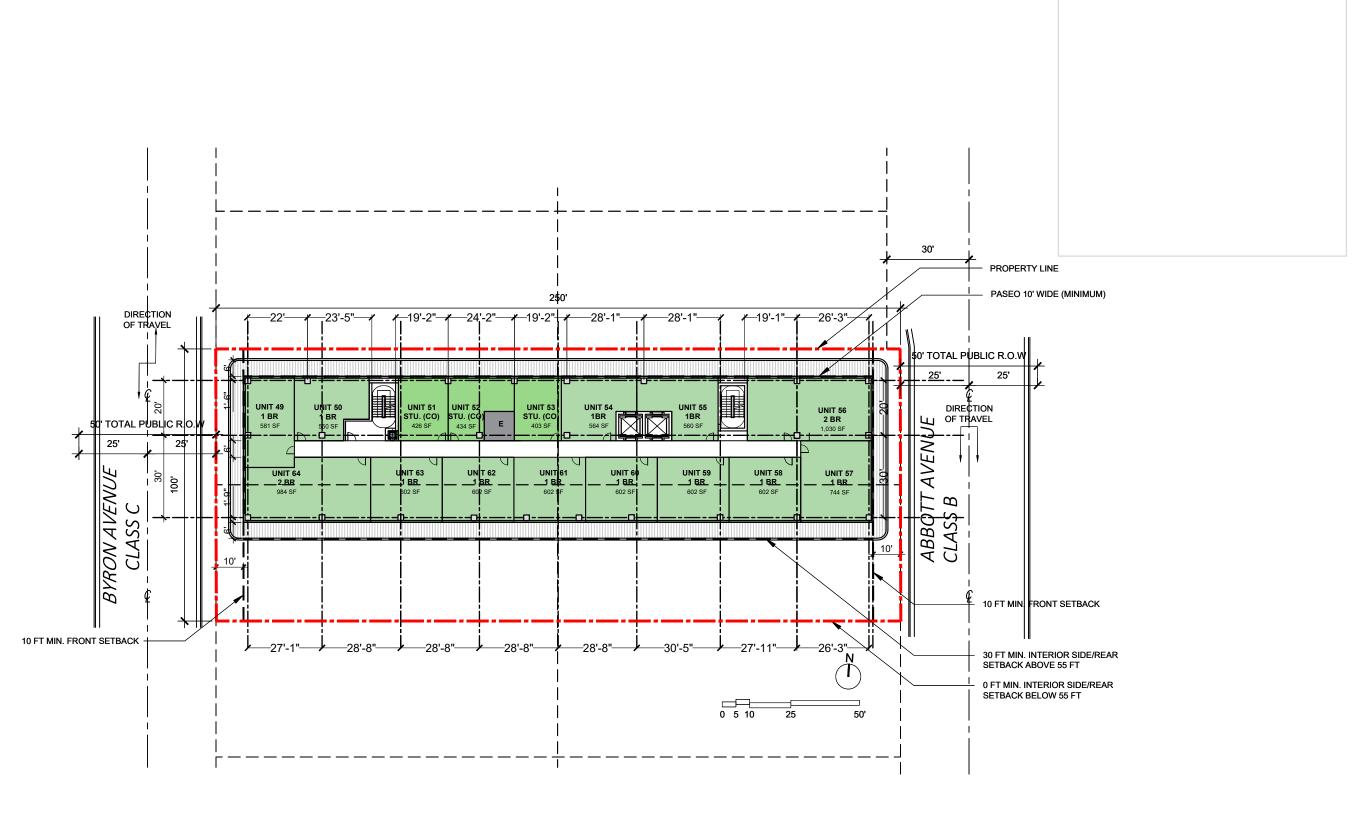
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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

LEVEL 06

SCALE:

DATE: 1/10/2023



FAR: 12,219 SF GSF: 12,219 SF

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133

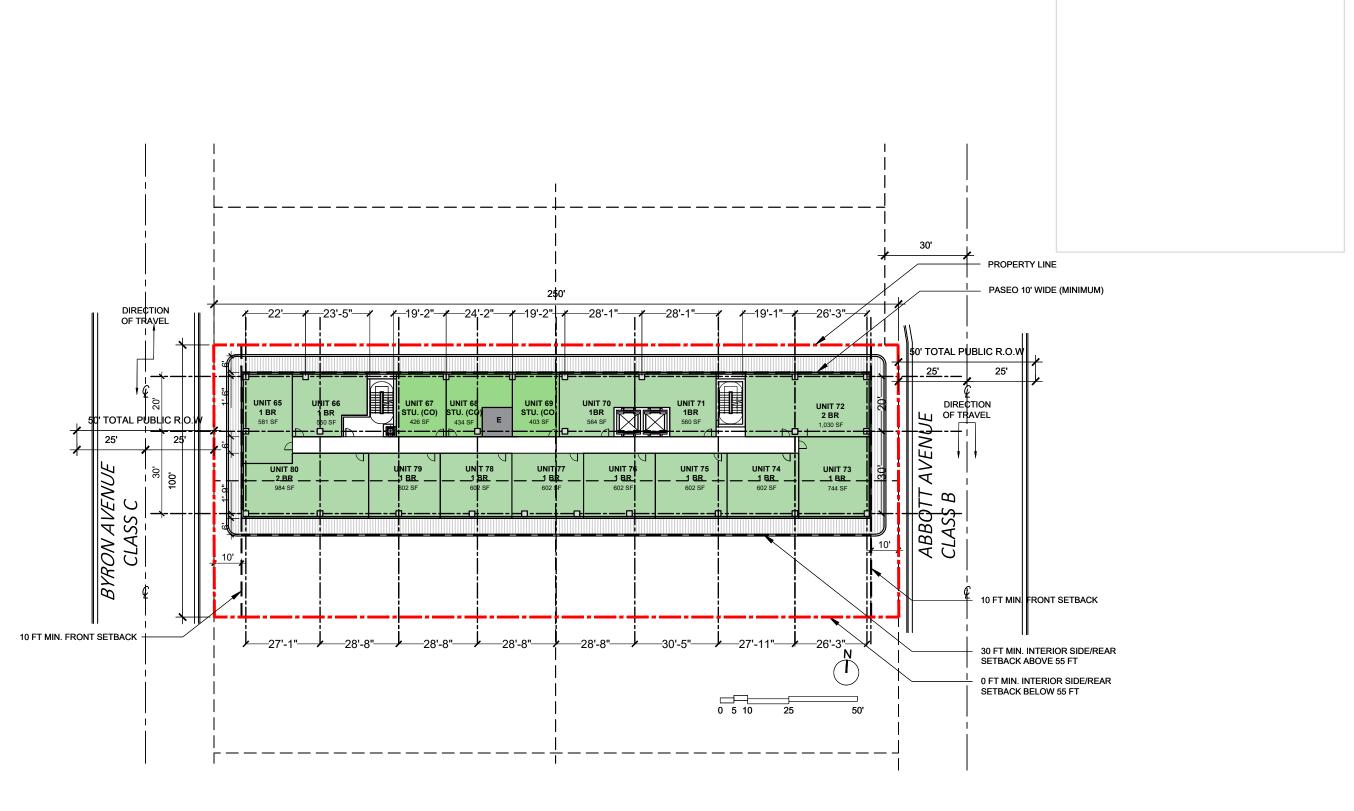
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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

LEVEL 07

SCALE:

DATE: 1/10/2023



FAR: 12,219 SF GSF: 12,219 SF

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133 T 305 372 1812 F 305 372 1175

T 305.372.1812 F 305.372.1175

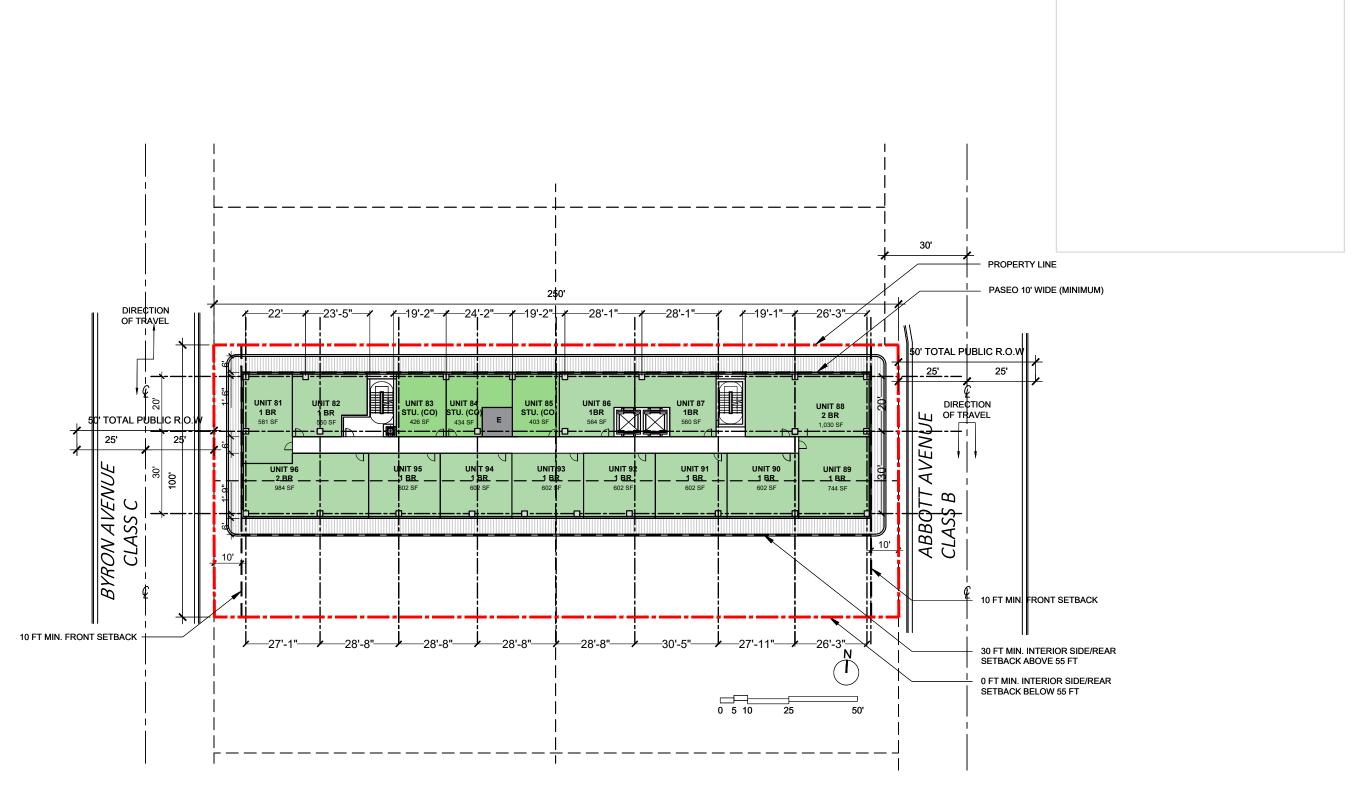
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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

LEVEL 08

SCALE:

DATE: 1/10/2023



FAR: 12,219 SF GSF: 12,219 SF

ARQUITECTONICA

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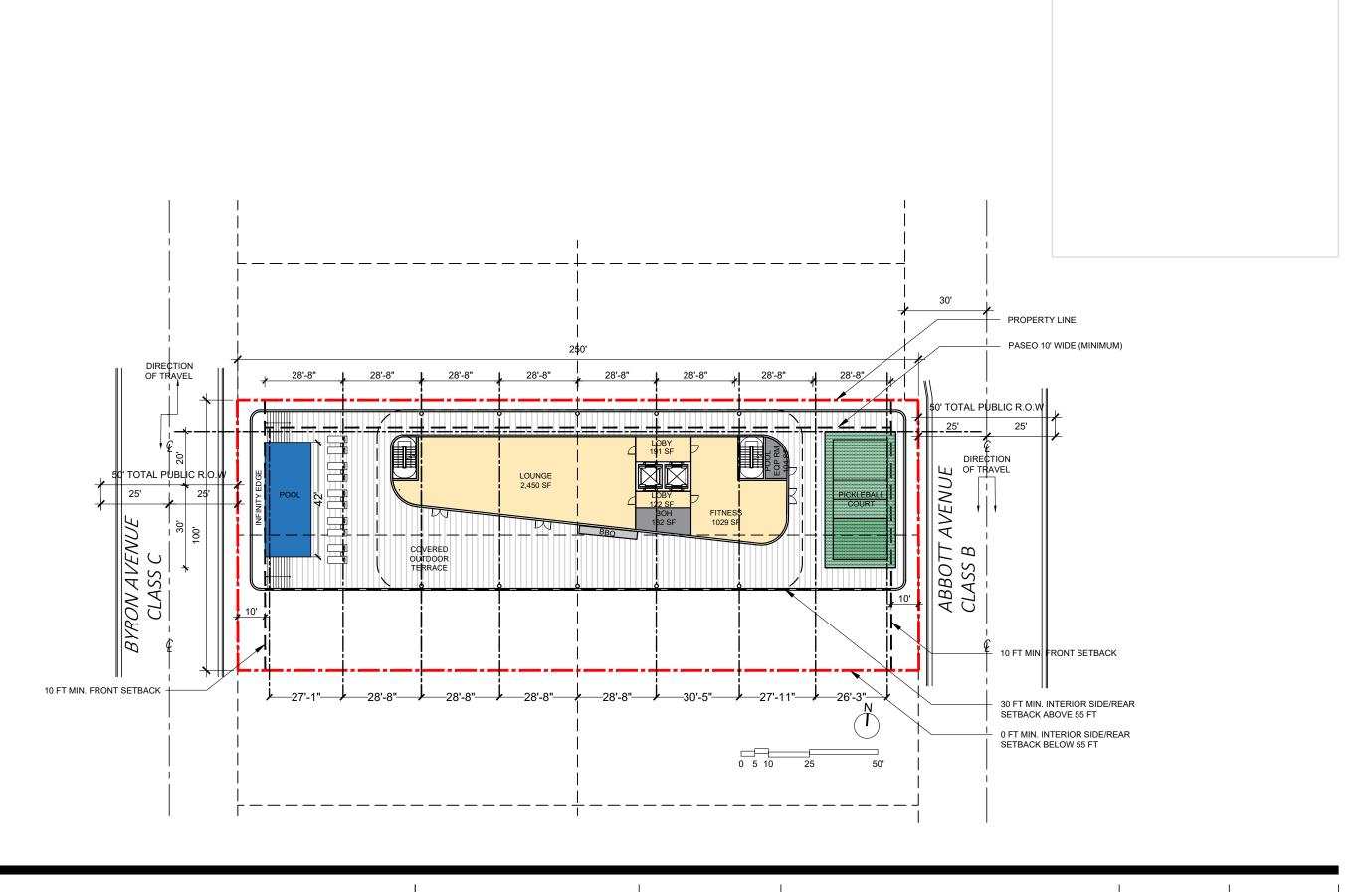
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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

LEVEL 09

SCALE:

DATE: 1/10/2023



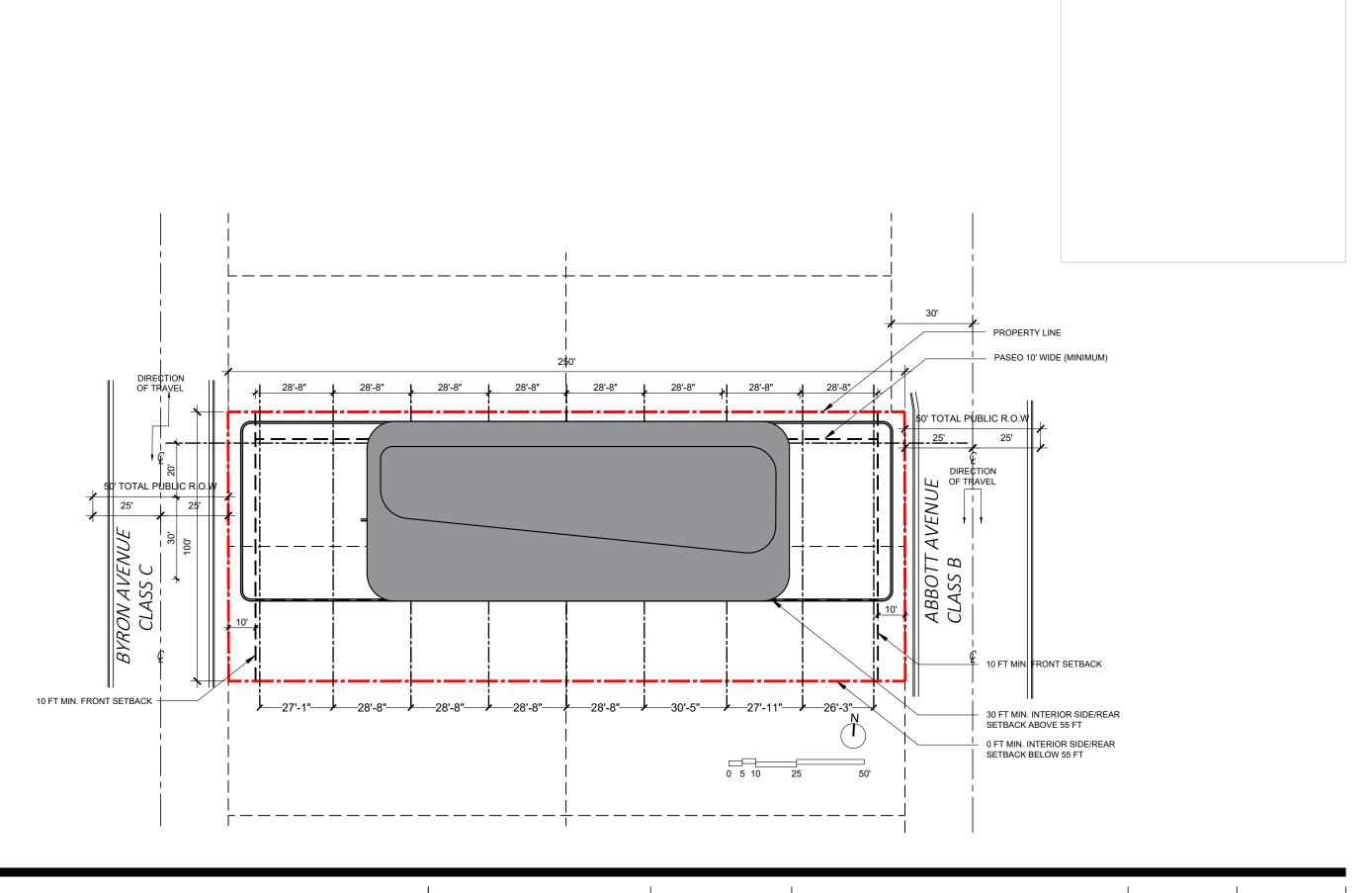
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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

ROOF LEVEL

DATE: 1/10/2023



2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

I 305.372.1812 F 305.372.1175

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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

ROOF PLAN

DATE: 1/10/2023

DIRECTION OF TRAVEL -22'-5"---RES. RES. LOADING LOADING TOTAL PUBLIC RIO 25' L**Þ**ADING **BYRON A VENUE** CLASS 10 FT MIN. FRONT SETBACK

CLASS C - BYRON AVENUE

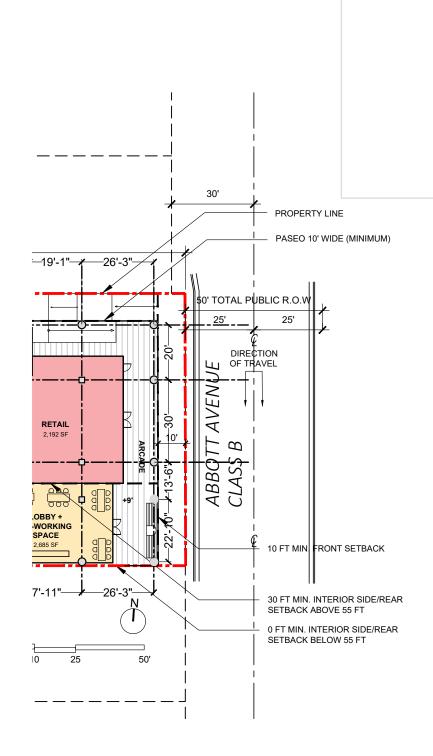
- -142-745 (d)(g)(1): Facades shall have a minimum height of 35 feet.
- -142-745 (d)(g)(2):Buildings shall have a minimum of one floor located along a minimum of 85 percent of length of the setback line.
- -142-745 (d)(g)(2)(c): The ground floor shall contain habitable space with a minimum depth of 20 feet from the building facade.

100'-0" = 100% 85% of 100'-0" = 85'-0" Proposed: 89'-3"

CLASS B - ABBOT AVENUE

- -142-745 (d)(f)(1): Facades shall have a minimum height of 35 feet.
- -142-745 (d)(f)(2):Buildings shall have a minimum of three floors located along a minimum of 90 percent of length of the setback line.
- -142-745 (d)(e)(2)(b): The ground floor shall contain habitable space with a minimum depth of 45 feet from the building facade.

250'-0"" = 100% 90% of 250'-0" = 207'-0" Proposed: 229'-0"

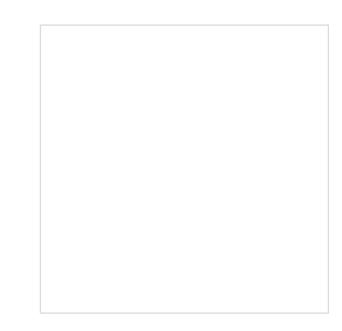


FAR: 8,009 SF GSF: 16,000 SF

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

.AN



10' CLEAR PASEC LEV 02 28' - 0" NGVD BFE 13' - 0" NGVD BFE + 1 9' - 0" NGVD /10'-0"/ 5' - 0" NGVD

CLASS C - BYRON AVENUE
142-745 (8)(b): Commercial, Hotel and Access to Upper Levels frontages shall contain a minimum of 70 percent clear glass windows with views into the habitable space.

100% = 1,323 SF 986 SF OF GLAZING = 74.5%

ARQUITECTONICA

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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

GLAZING DIAGRAM EAST ELEVATION

DATE: 1/10/2023

INTERIOR SIDE DIAGRAM CLASS C - BYRON AVENUE DIAGRAM CLASS B - ABBOTT AVENUE DIAGRAM 142-745 (a)(8)(d): No more than 35 percent of 142-745 (a)(8)(d): No more than 35 percent of 142-745 (a)(8)(d): No more than 35 percent of the required habitable space along the ground the required habitable space along the ground the required habitable space along the ground floor of a building frontage shall be for Access floor of a building frontage shall be for Access floor of a building frontage shall be for Access to Upper Levels. to Upper Levels. to Upper Levels. 52'-9" = 100% 75'-5" = 100% 202'-1" = 100% 35% of 52'-9" = 18'-5" 35% of 75'-5" = 26'-4" 35% of 202'-1" = 70'-1" 6'-4" = 12% 0'-0" = 0% 6'-0" = 2% 30' PROPERTY LINE PASEO 10' WIDE (MINIMUM) OF TRAVEL 60' TOTAL PUBLIC R.O.W PASEO +7.5' COVERED OUTDOOR AREA RES. RES. DIRECTION <u>LOADING LOADING</u> OF TRAVEL TOTAL PUBLIC R.C RES. LOADING AVEN MEP 1.243 SF 1,519 SF 109 SPACES BYRON AVENUE RETAIL ABBQ⁻ LOBBY + 2,685 SF 10 FT MIN FRONT SETBACK 10 FT MIN. FRONT SETBACK 30 FT MIN. INTERIOR SIDE/REAR SETBACK ABOVE 55 FT 0 FT MIN. INTERIOR SIDE/REAR SETBACK BELOW 55 FT

FAR: 8,009 SF GSF: 16,000 SF

ARQUITECTONICA

2900 Oak Avenue, Miami, FL 33133 T 305.372.1812 F 305.372.1175

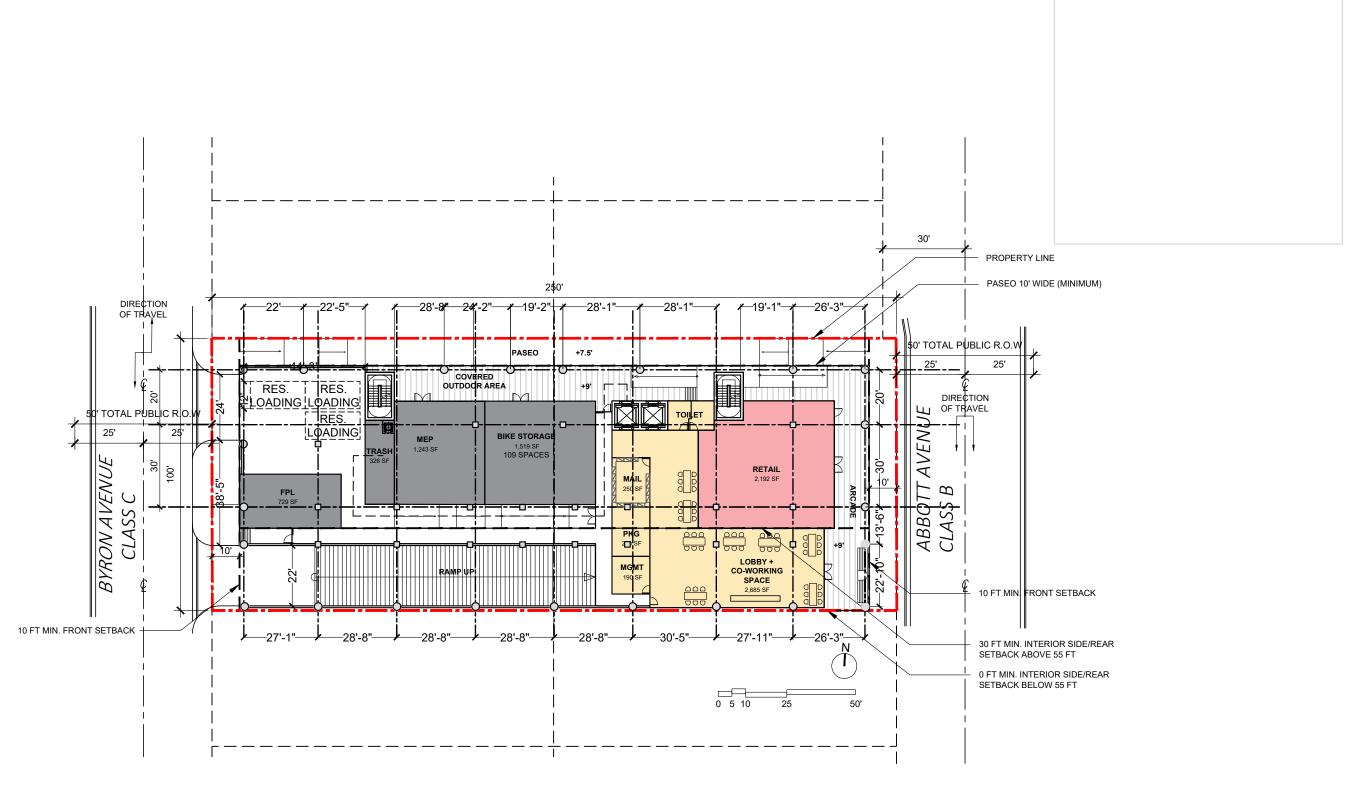
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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

UPPER LEVELS ACCESS DIAGRAM

DATE: 1/10/2023



FAR: 8,009 SF **GSF: 16,000 SF**

ARQUITECTONICA

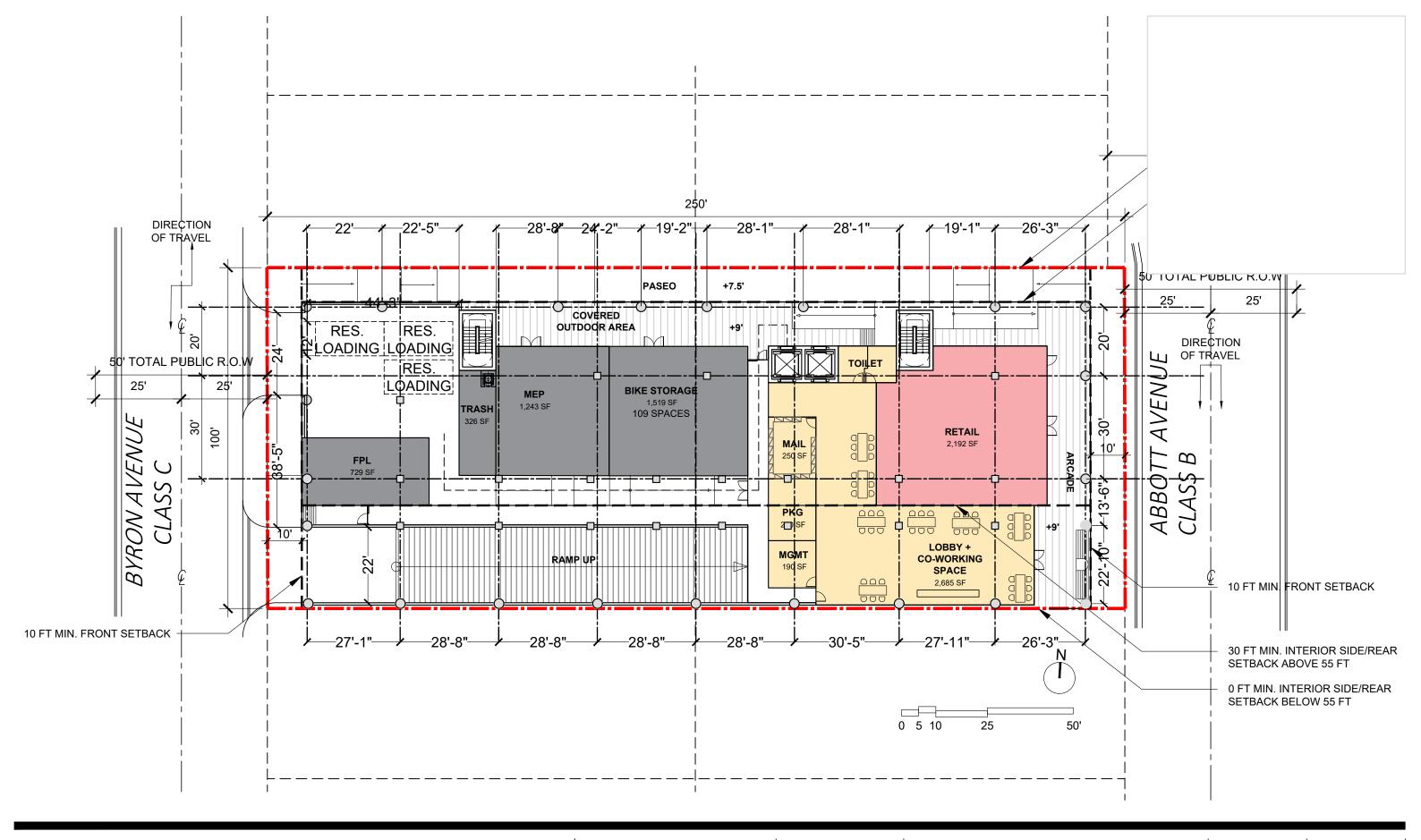
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FINAL SUBMITTAL 6940 ABBOTT AVE MIAMI BEACH, FL 33127

TRASH OPERATION PLAN

DATE: 1/10/2023



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FINAL SUBMITTAL
6940 ABBOTT AVE
MIAMI BEACH, FL 33127

LOADING OPERATION PLAN

DATE: 1/10/2023